



APPENDIX W
FINAL NOISE TECHNICAL REPORT
FILE 2 - APPENDIX A - FIGURES

TECHNICAL REPORT APPENDICES

APPENDIX A	Figures
APPENDIX B	Noise Meter Calibration and Weather Data
APPENDIX C	Ambient Noise Measurement Logs
APPENDIX D	Traffic Volumes
APPENDIX E	Predicted Sound Levels
APPENDIX F	TNM Input/Output Tables

APPENDIX A: FIGURES

Figure 1: General Location Map

Figure 2: Ambient Noise Monitoring Locations

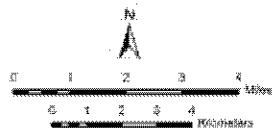
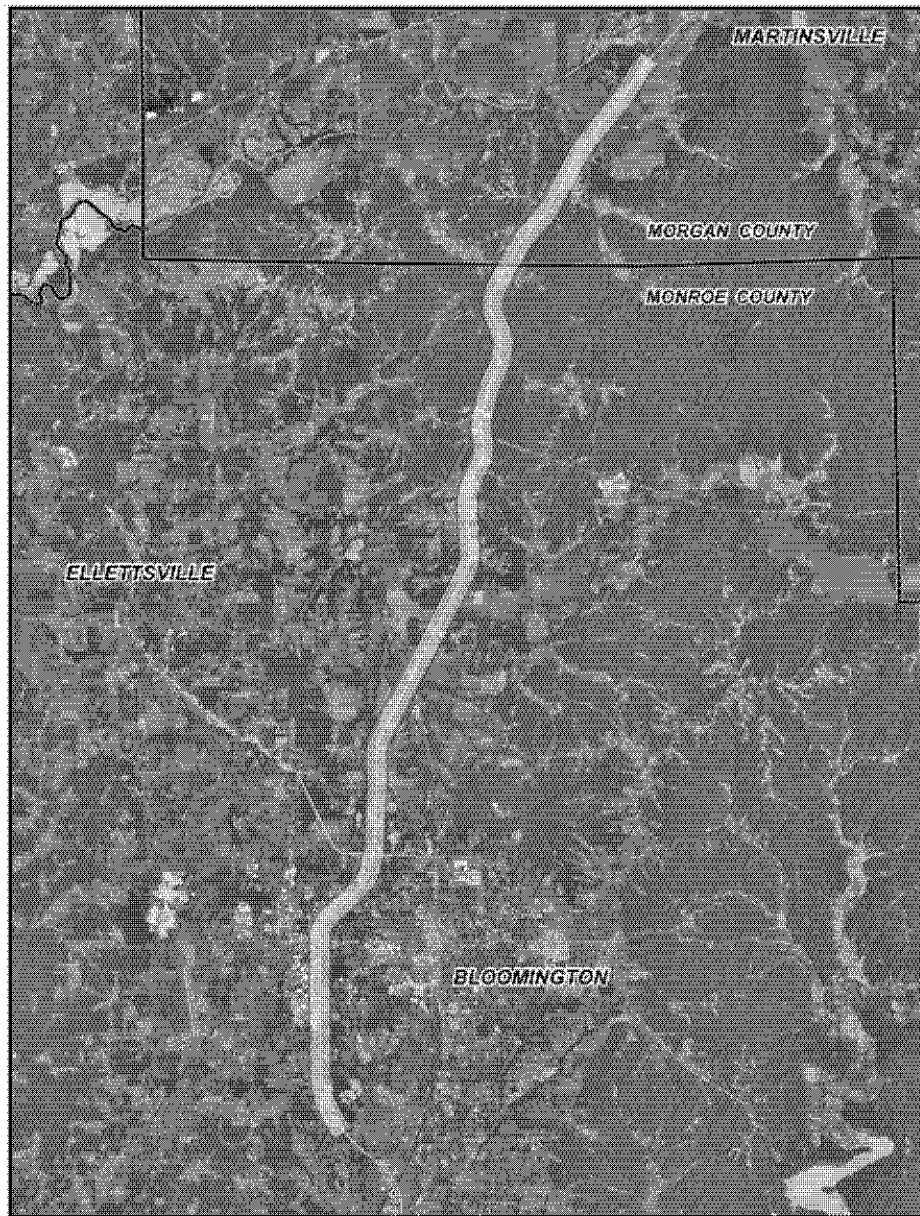
Figures 3 and 4: Typical Sections for Alternatives

**Figure 5: Noise Receptors & Preliminary Barrier Locations for
Alternatives 4 through 8**

**Figure 6: Noise Receptors & Preliminary Barrier Locations for Refined
Preferred Alternative 8**

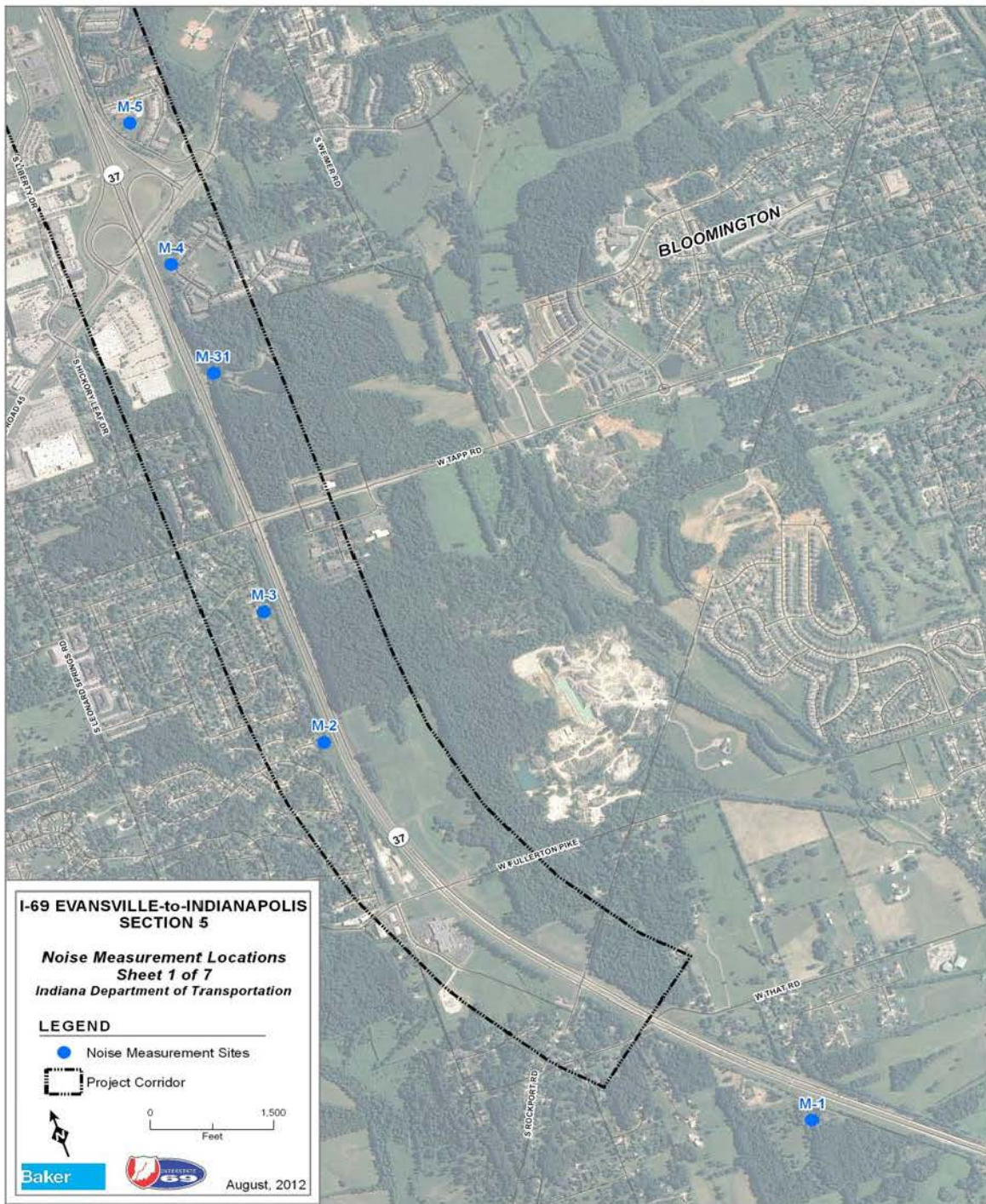
Figure 1: General Location Map

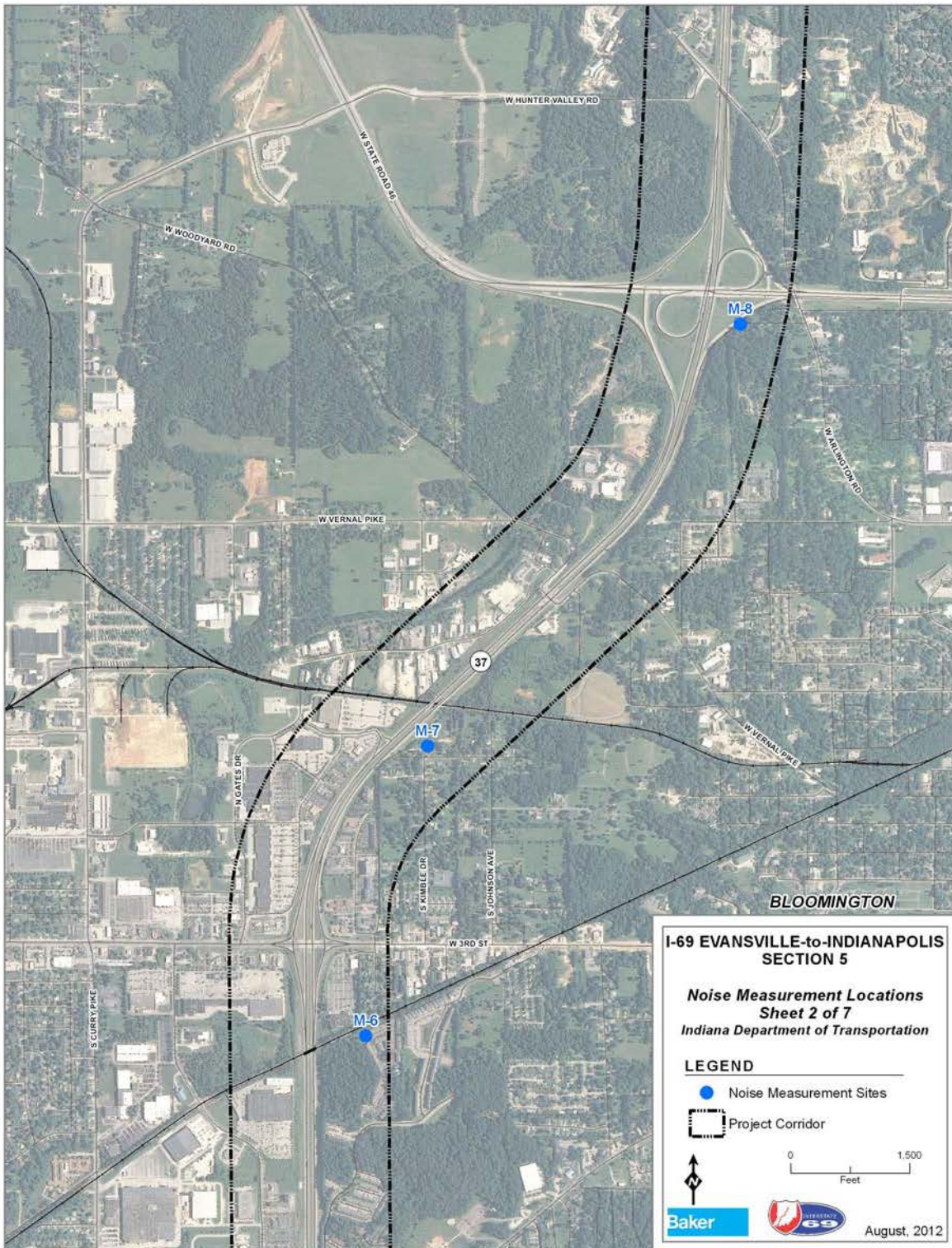
I-69 Evansville-to-Indianapolis Study Section 5: Monroe and Morgan Counties

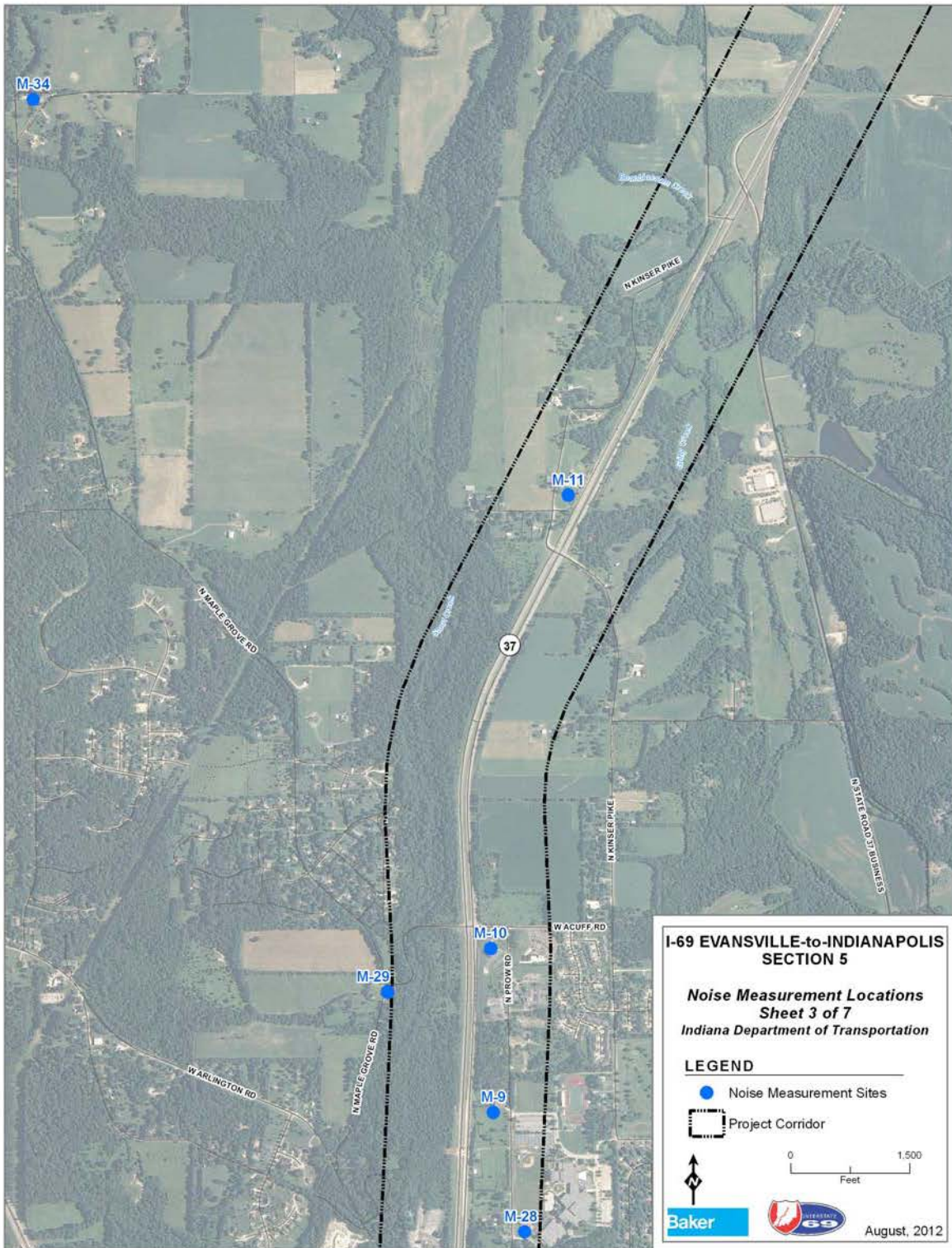


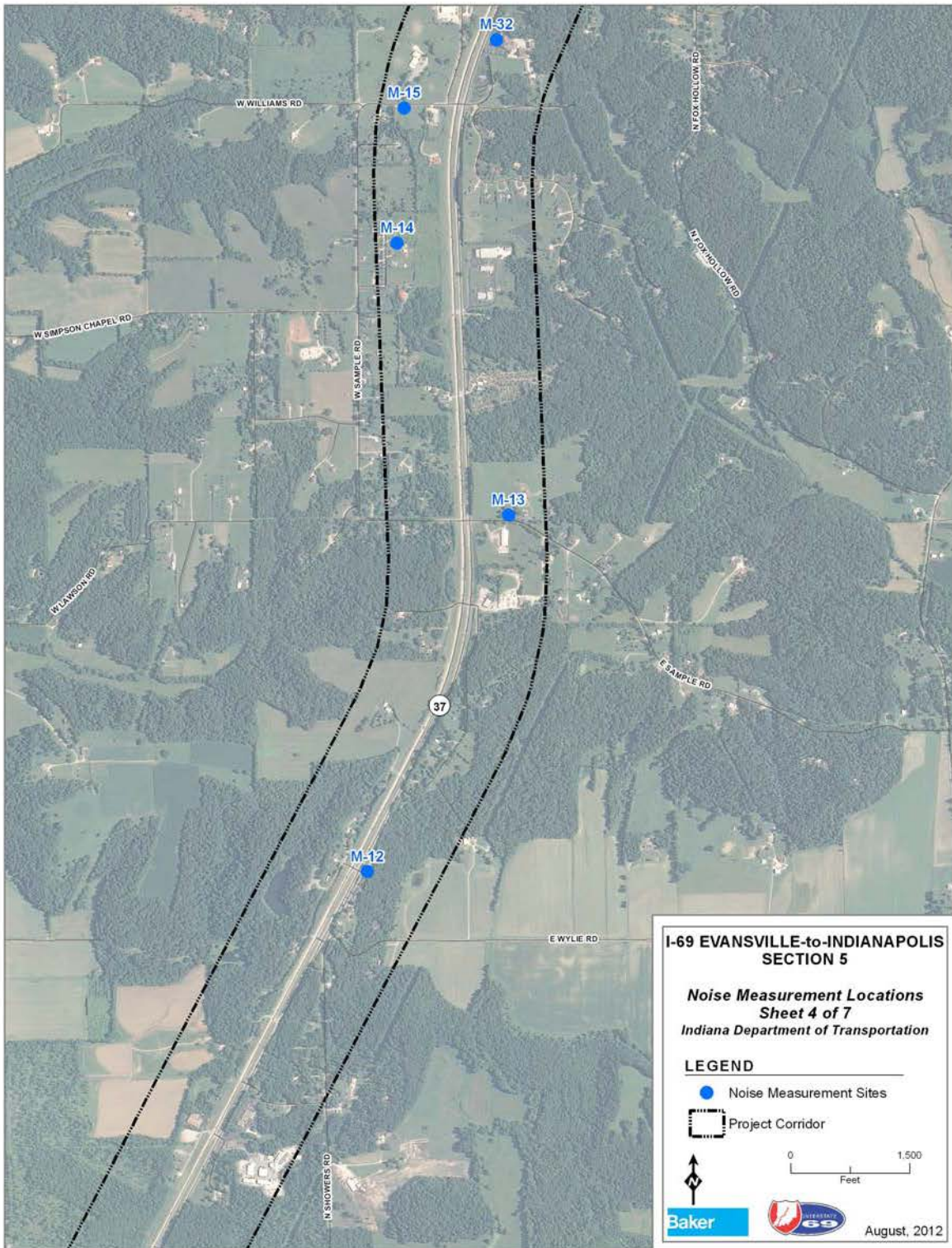
I-69 EVANSVILLE to INDIANAPOLIS
GENERAL LOCATION MAP
INDIANA DEPARTMENT of TRANSPORTATION

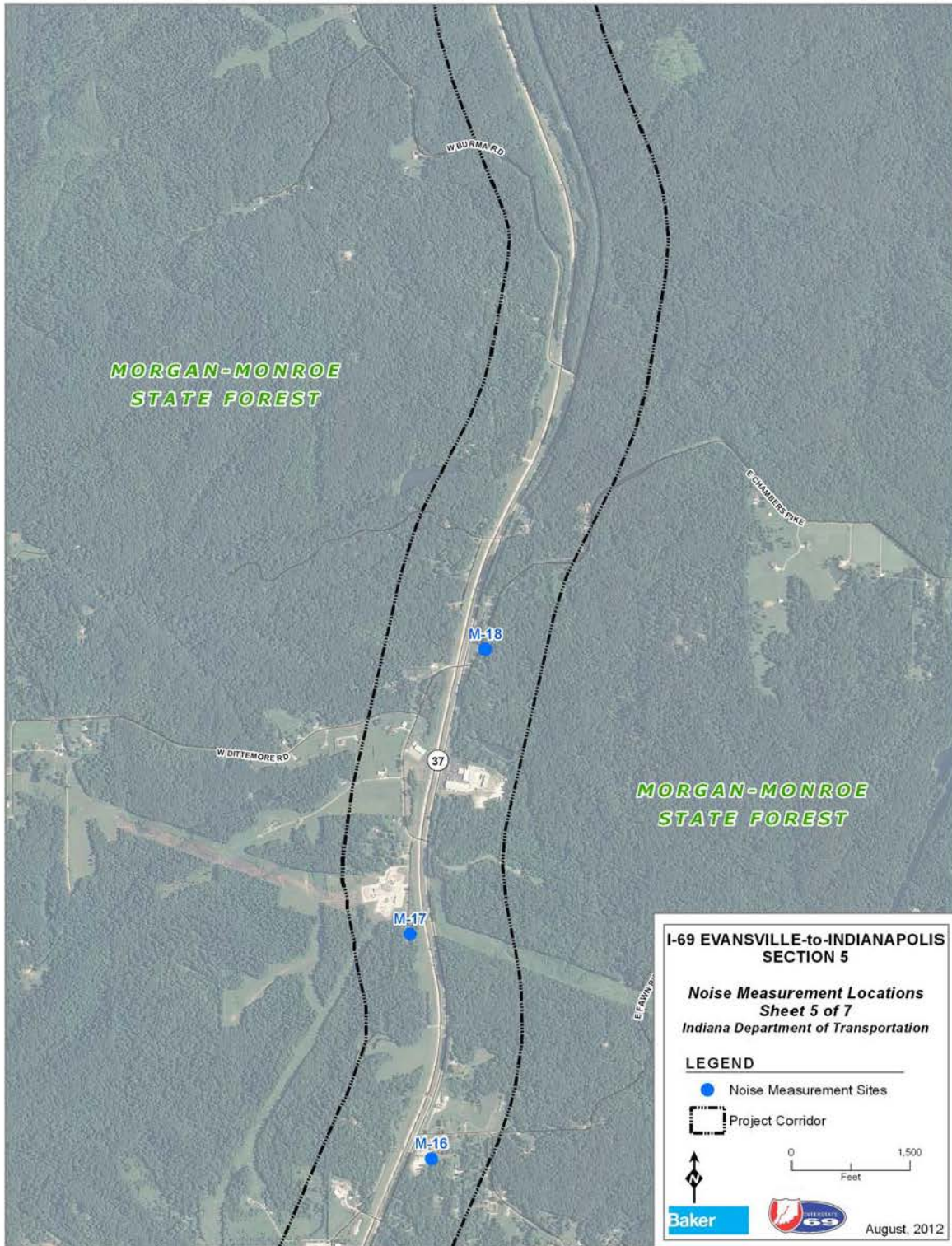
Figure 2: Ambient Noise Monitoring Locations

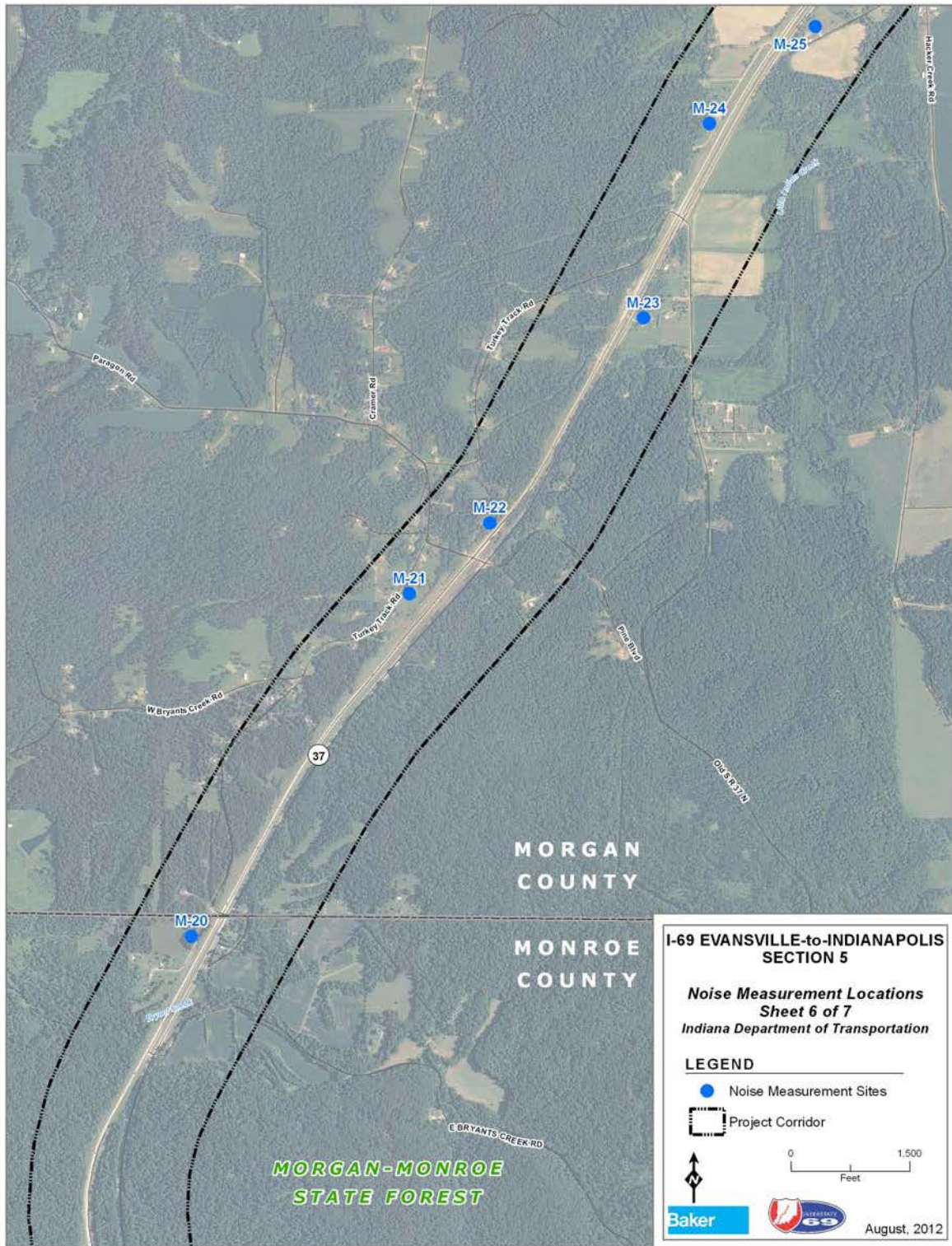


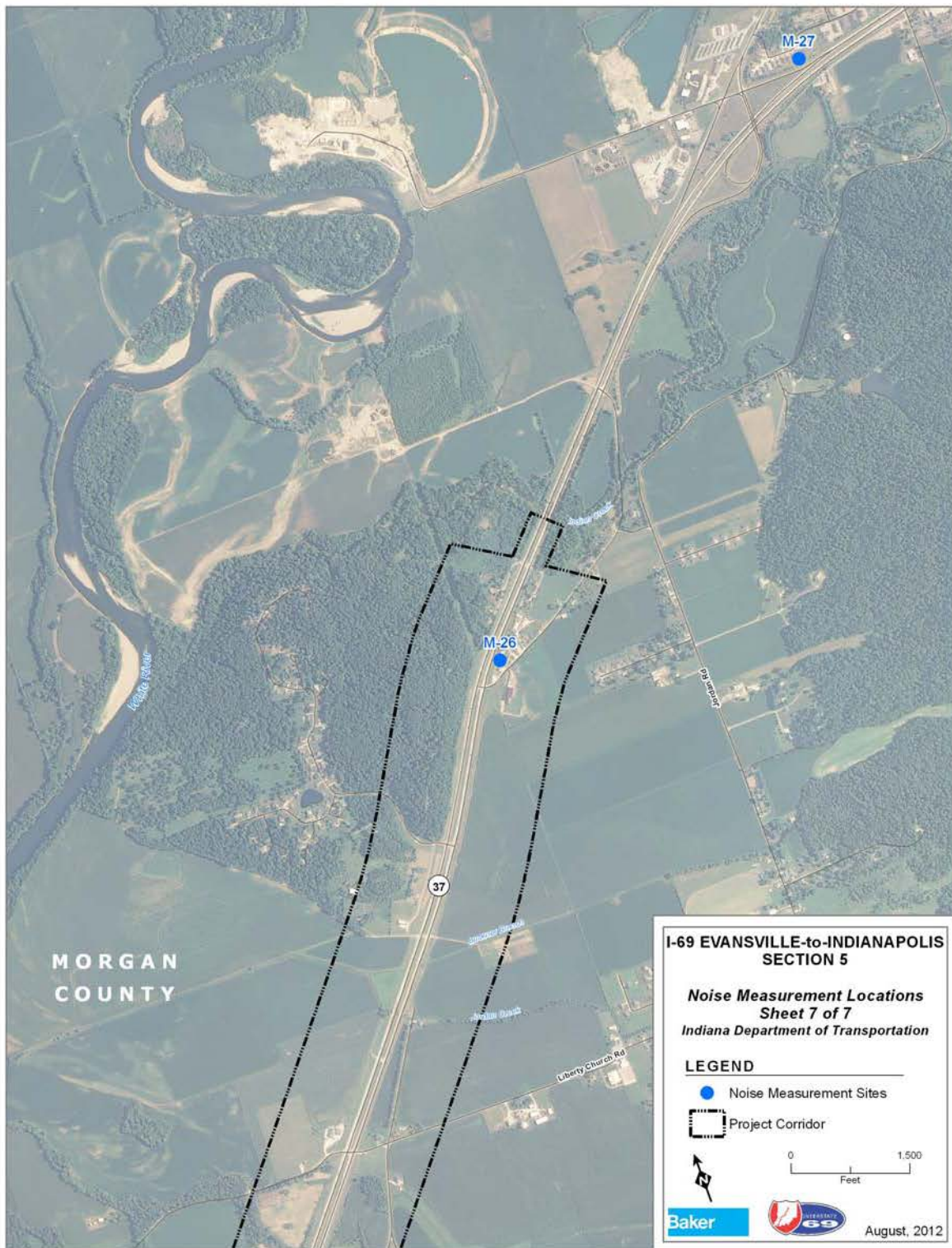










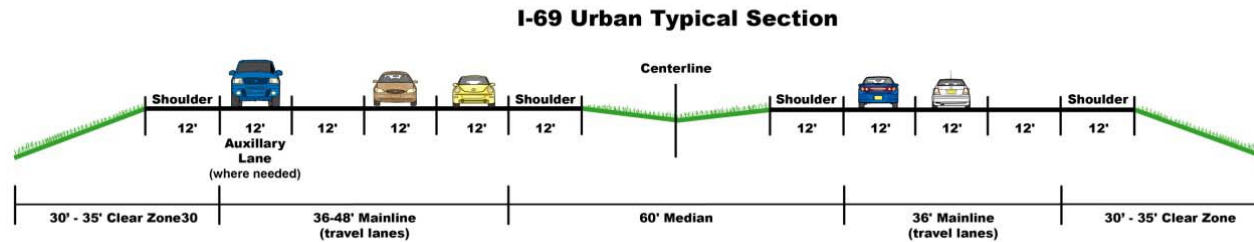
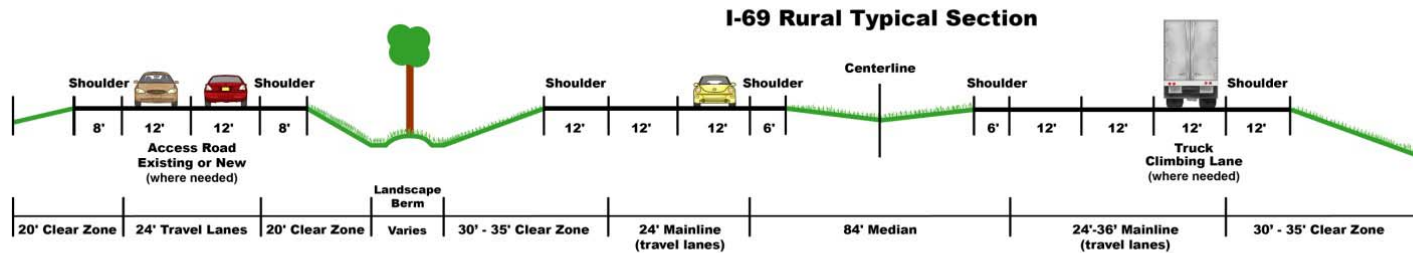


Figures 3 and 4: Typical Sections for Alternatives

Figure 3: Conceptual Typical Sections for Alternatives 4 and 5



I-69 Tier 2 Section 5 Conceptual Typical Sections for Alternatives 4 and 5



Notes: These figures are not to scale and are for display purposes only.
These figures do not represent right-of-way requirements.

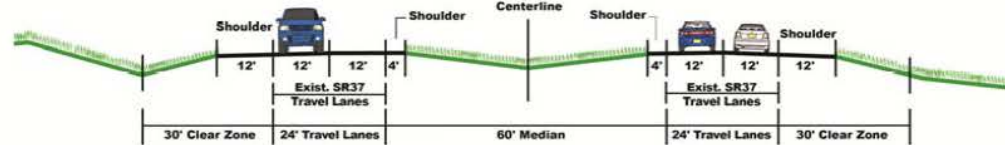
Figure 4: Conceptual Typical Sections for Alternatives 6, 7, 8 and Refined Preferred Alternative 8

**Note: Alternative 8 and Refined Preferred Alternative 8 are a combination of Alternatives 6 and 7, and therefore, would have the same typical sections.*

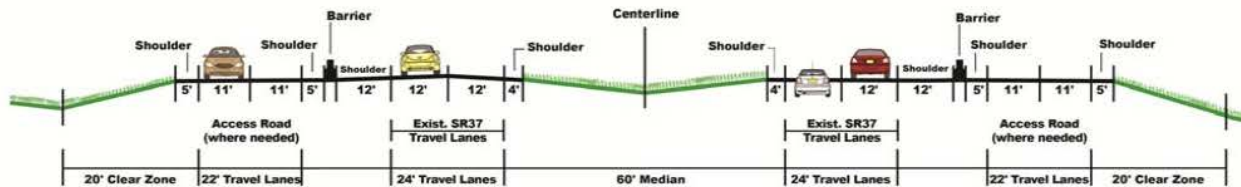


I-69 Tier 2 Section 5 Conceptual Typical Sections for Alternatives 6 and 7

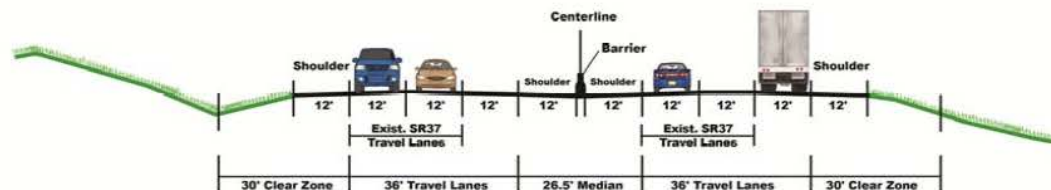
I-69 Rural Typical Section



I-69 Rural Typical Section with Adjacent Access Road



I-69 Urban Typical Section



Notes: These figures are not to scale and are for display purposes only.
These figures do not represent right-of-way requirements.

Figure 5:

Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8

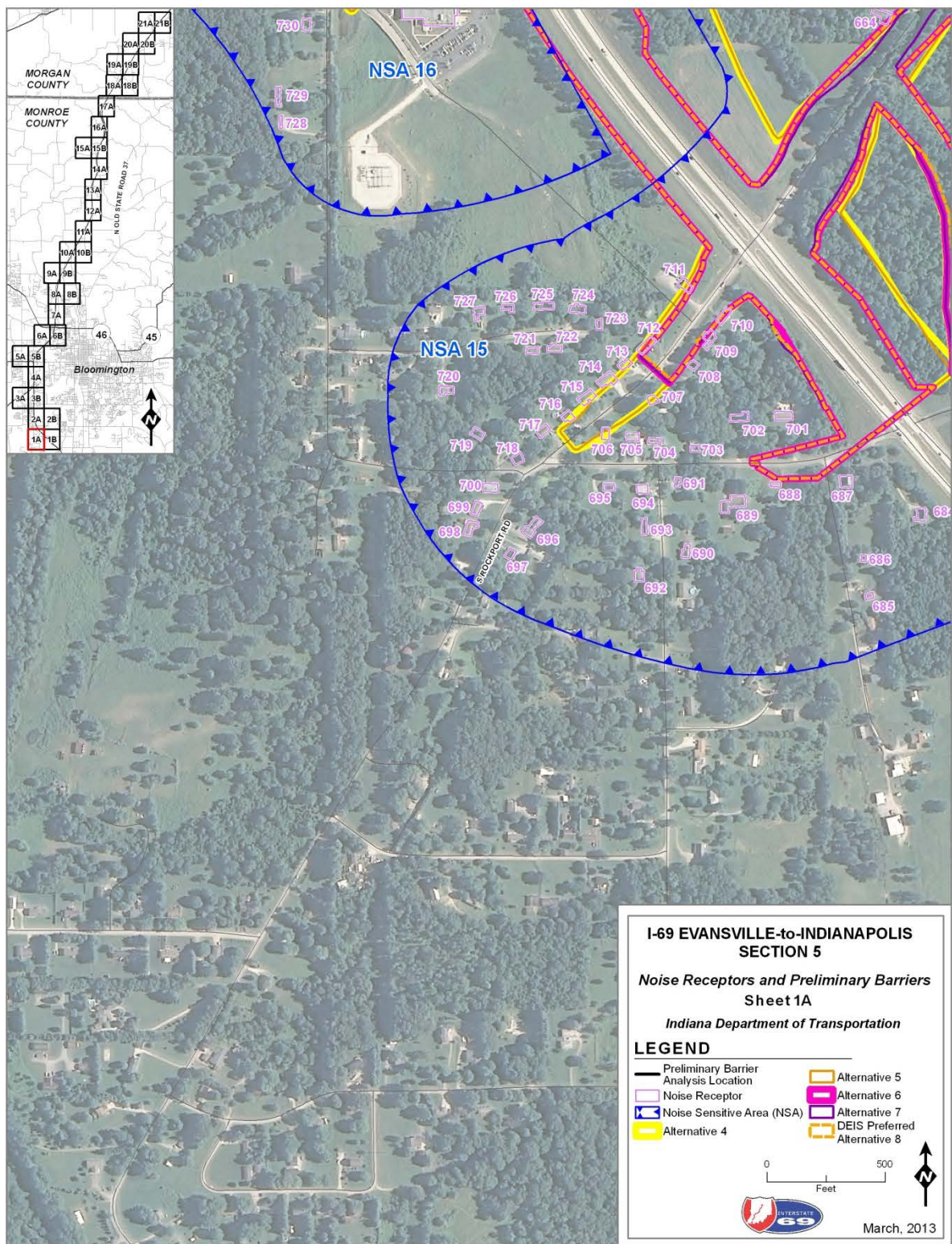


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 1A)

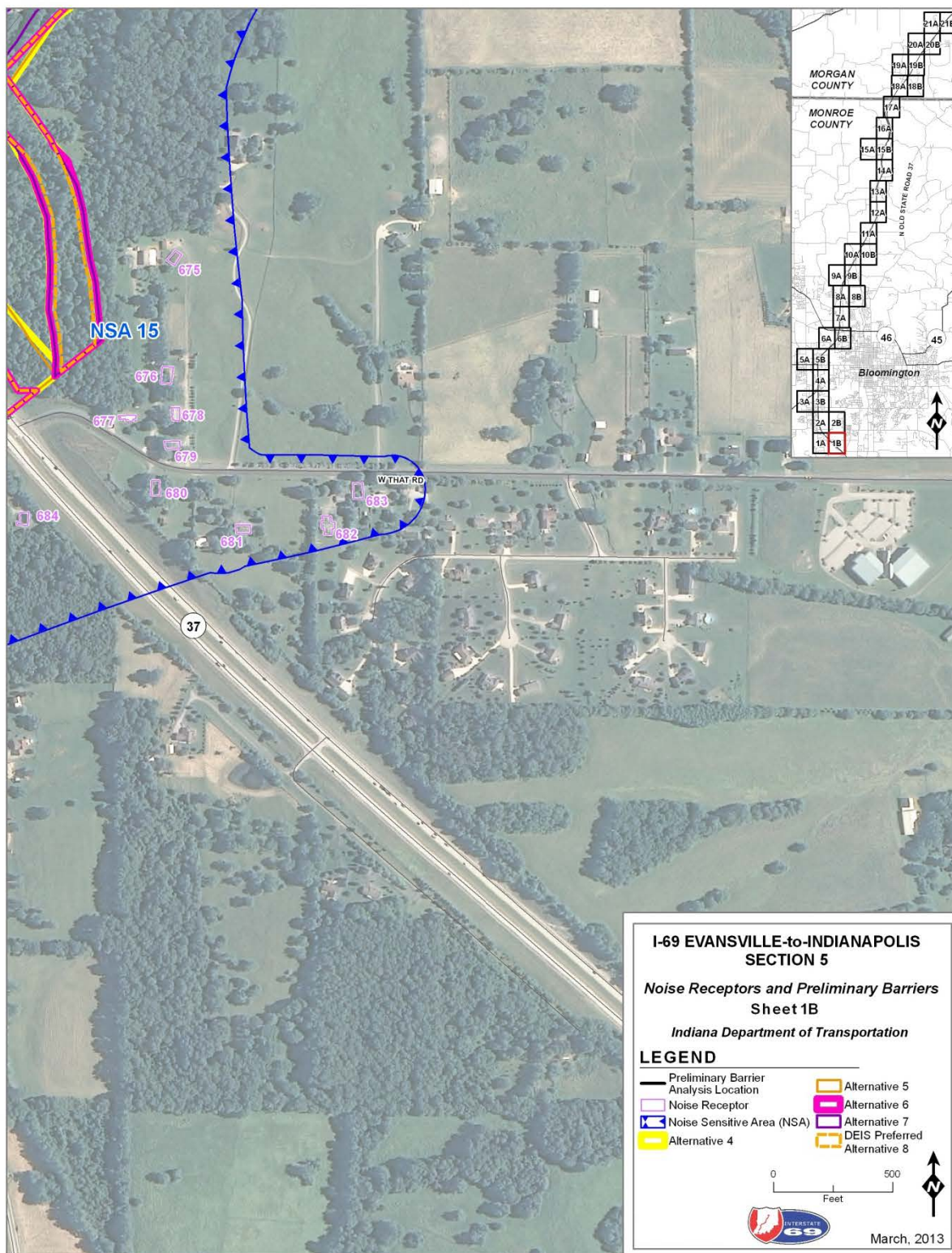
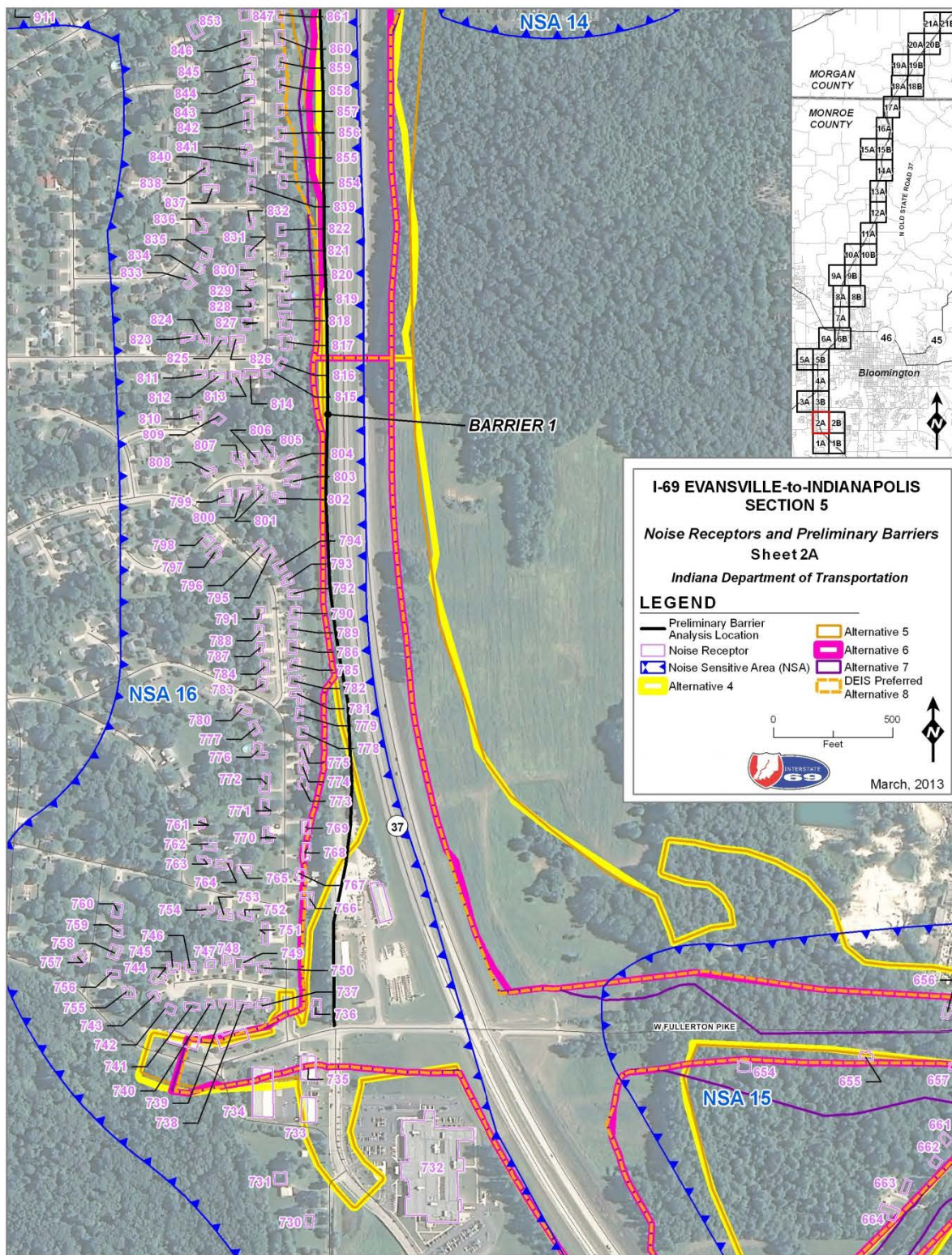


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 1B)



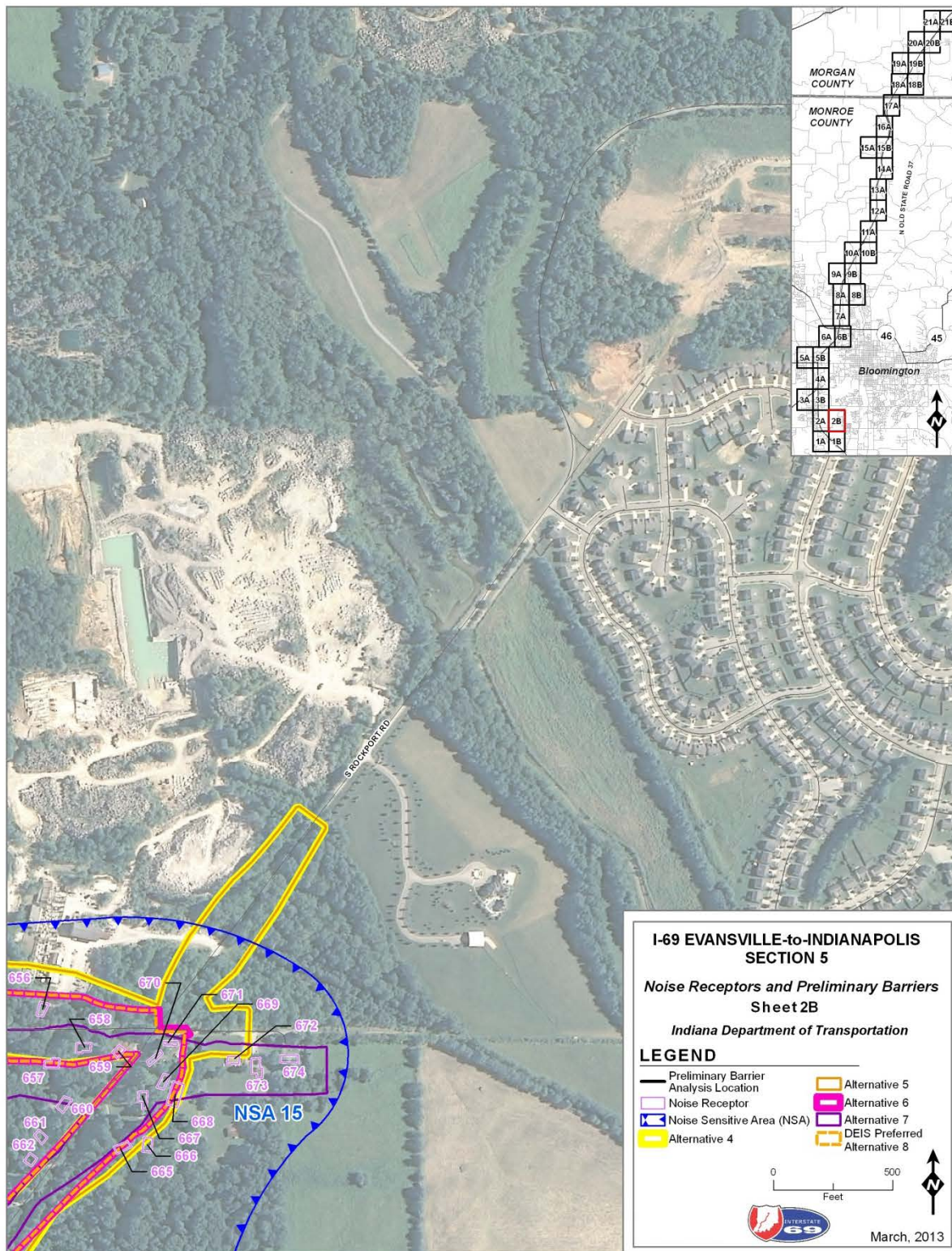


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 2B)

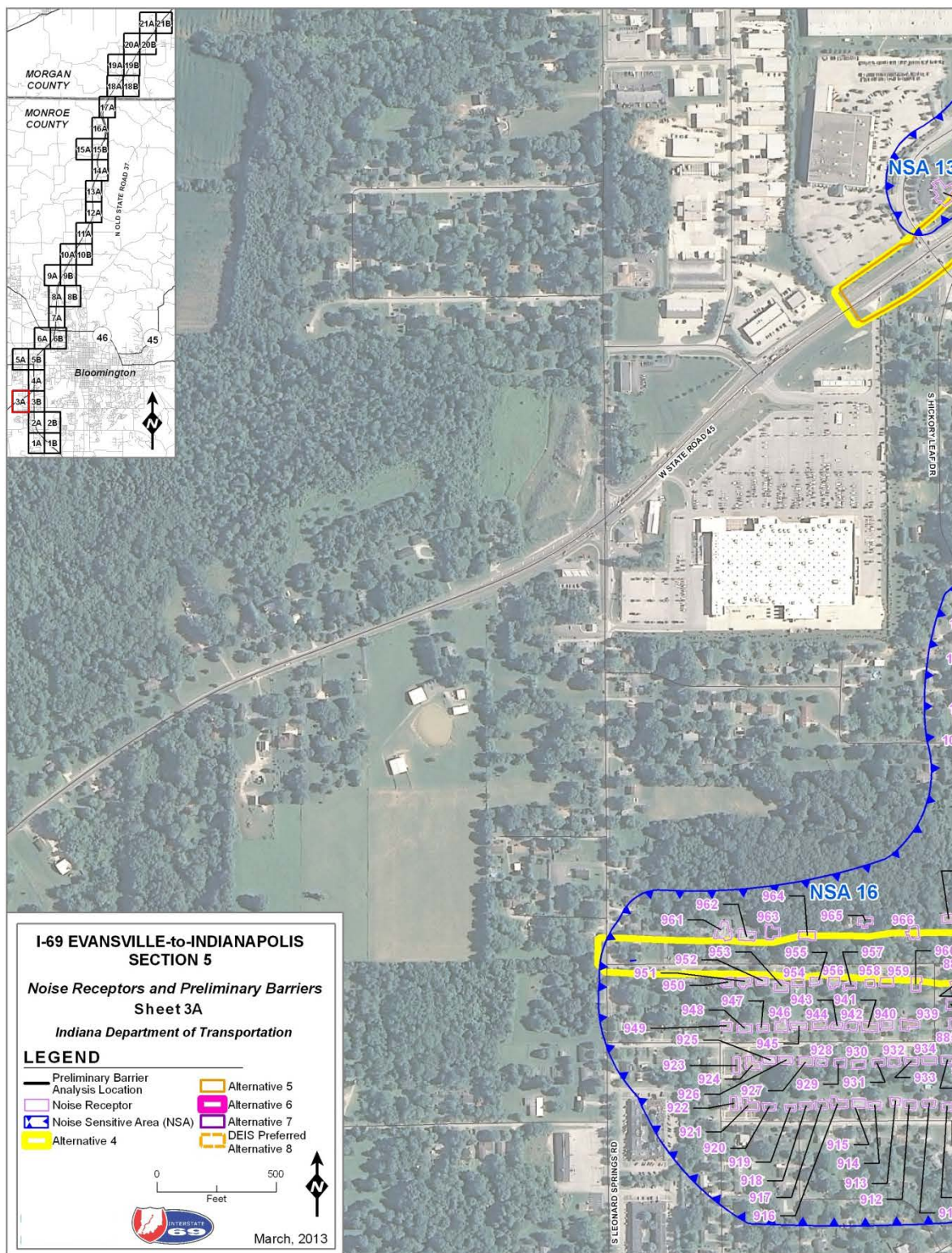


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 3A)

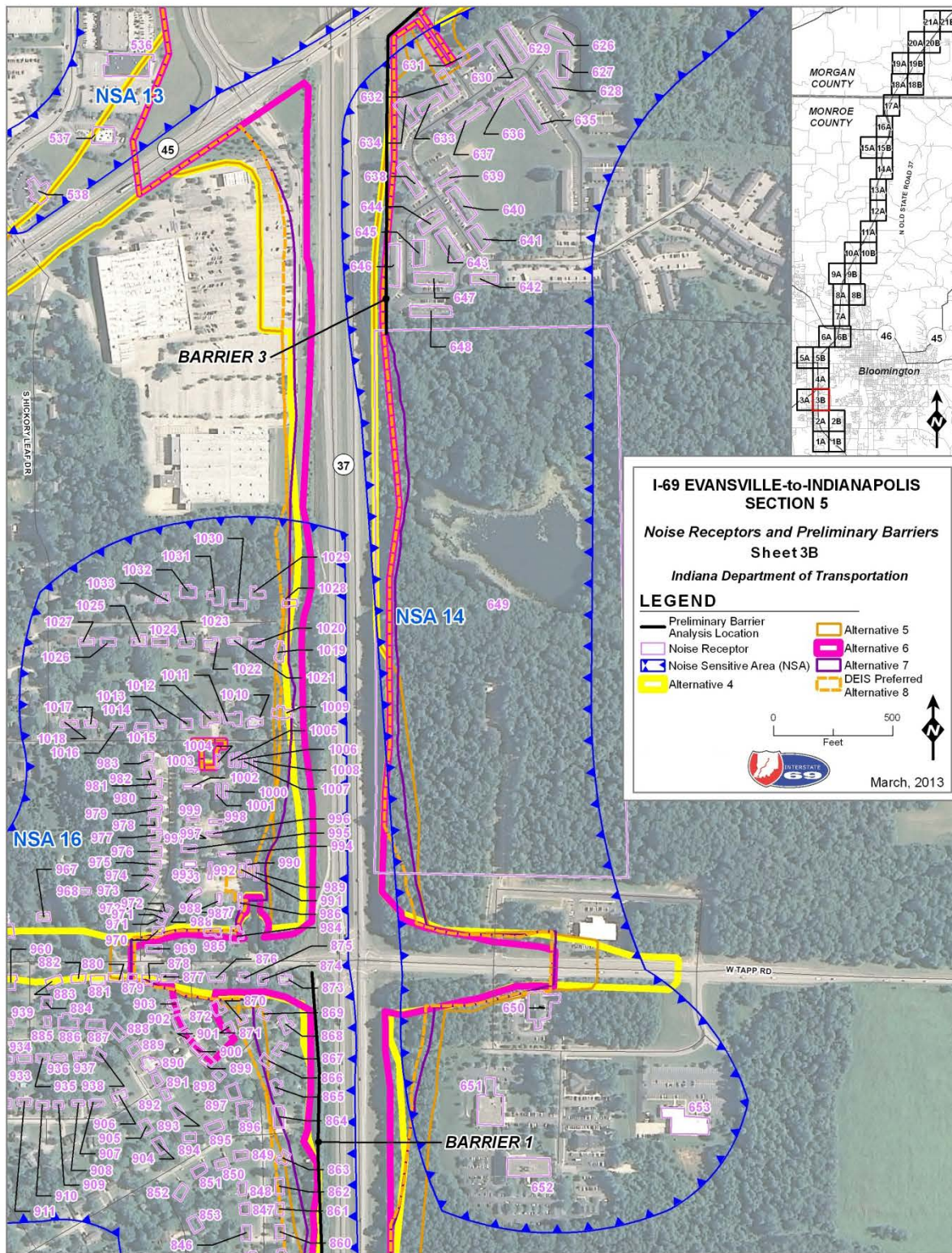


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 3B)

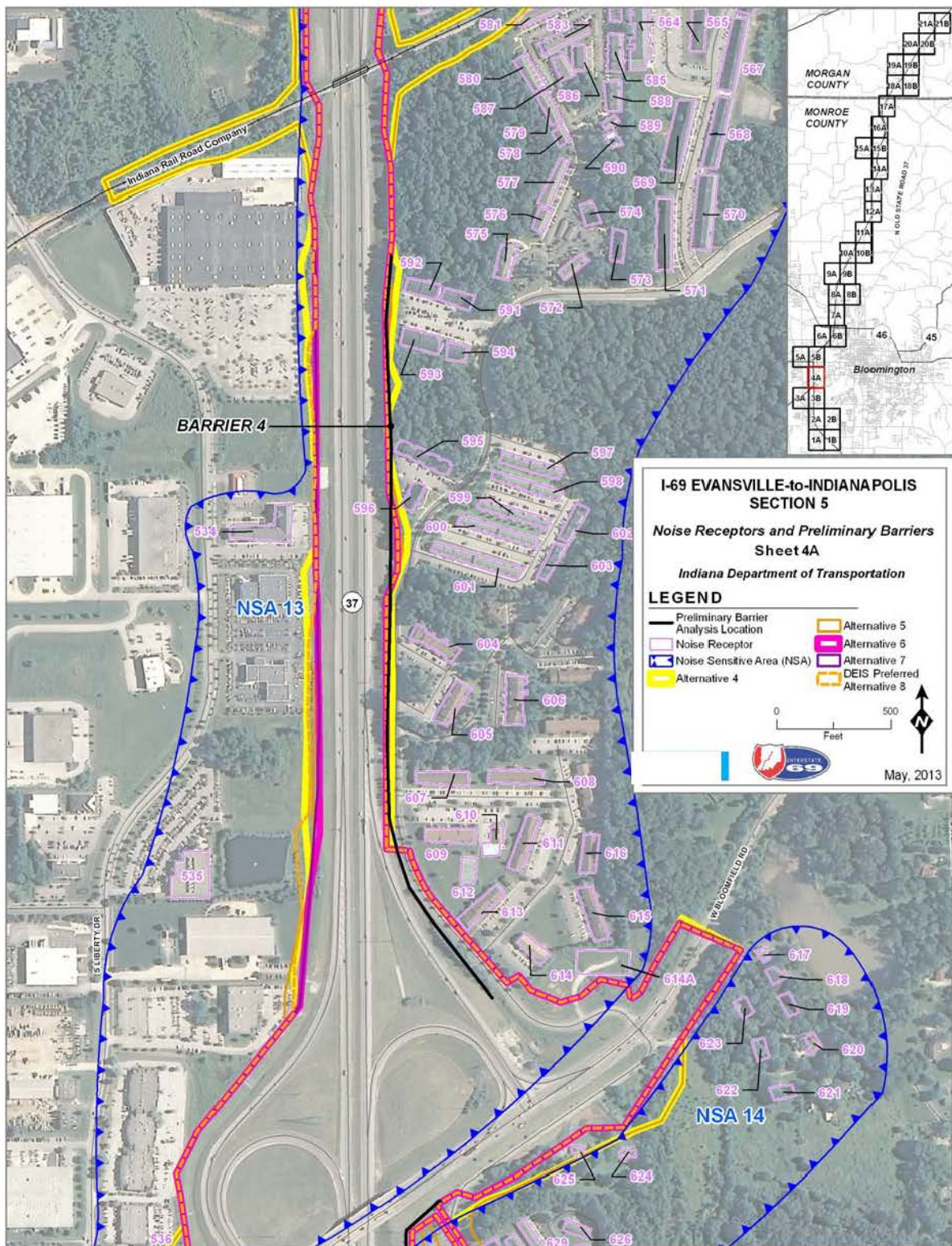


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 4A)

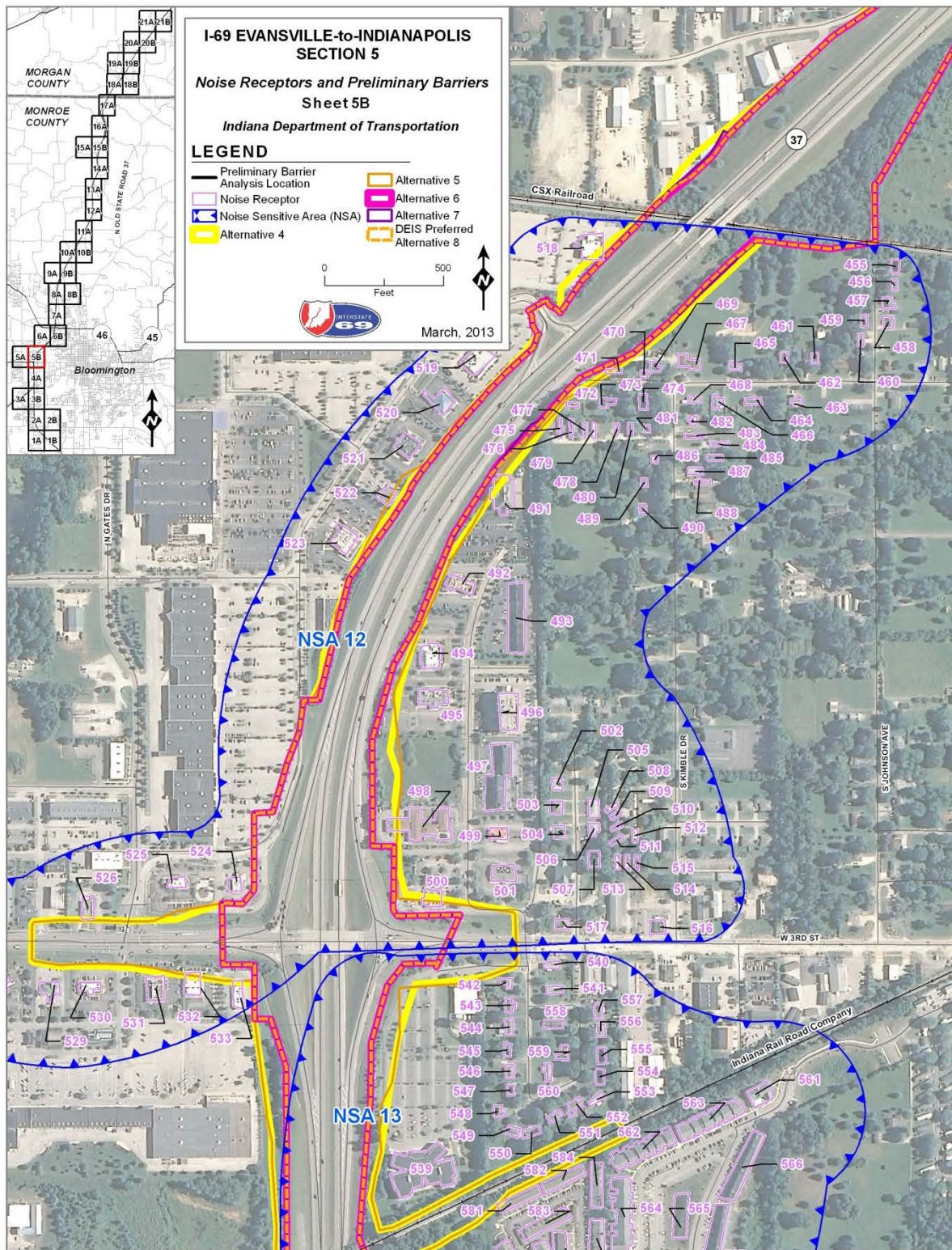


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 5B)

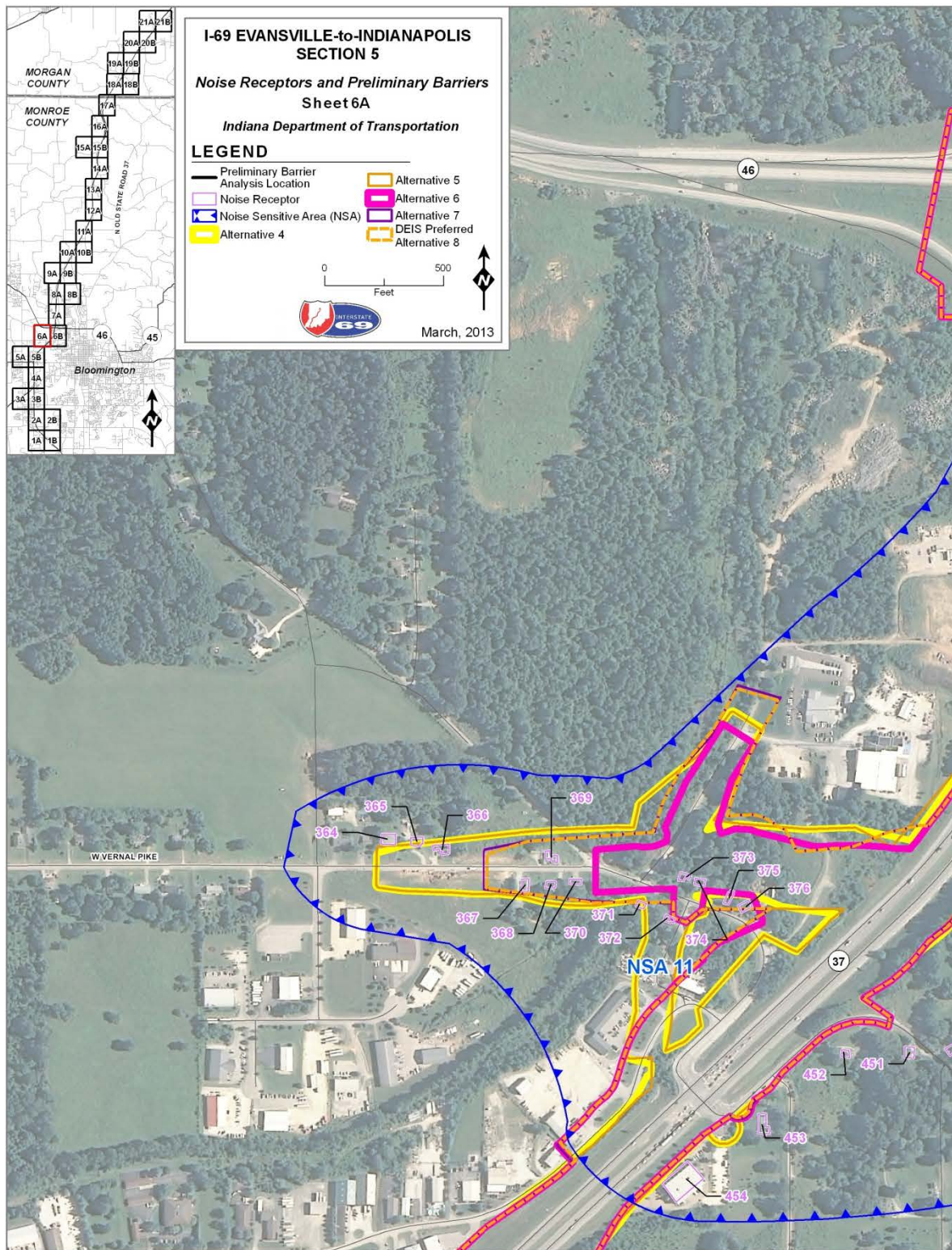


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 6A)

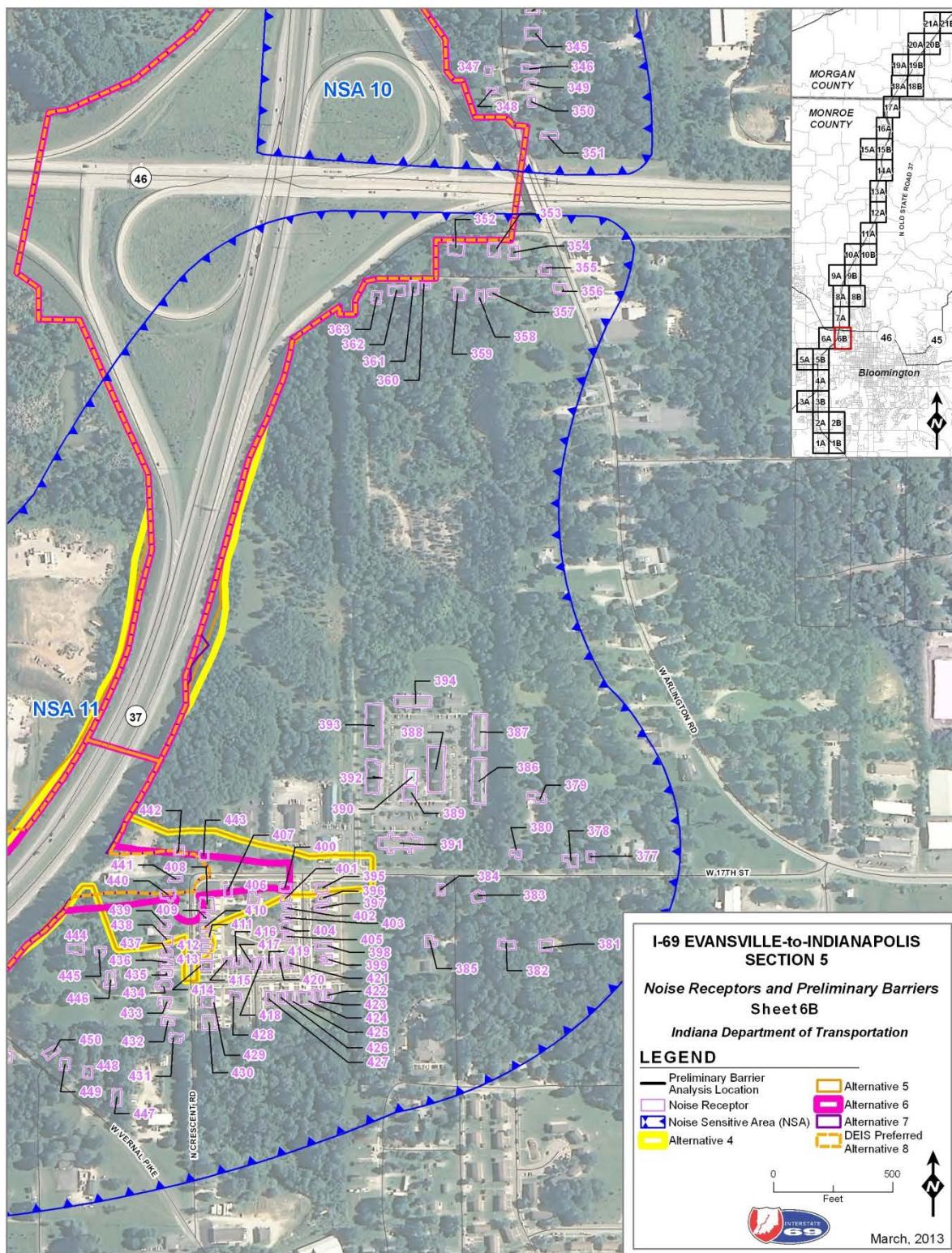


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 6B)

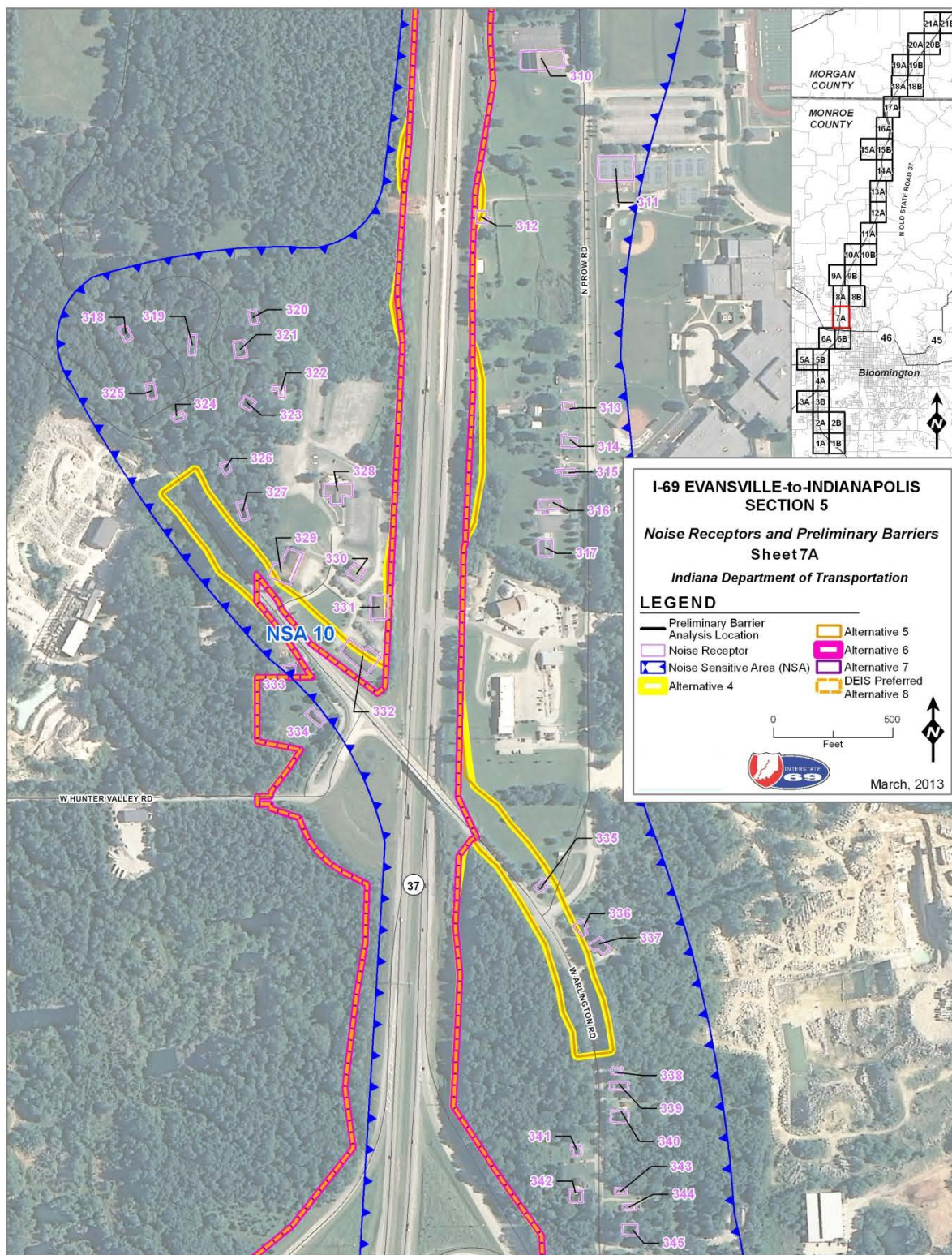


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 7A)

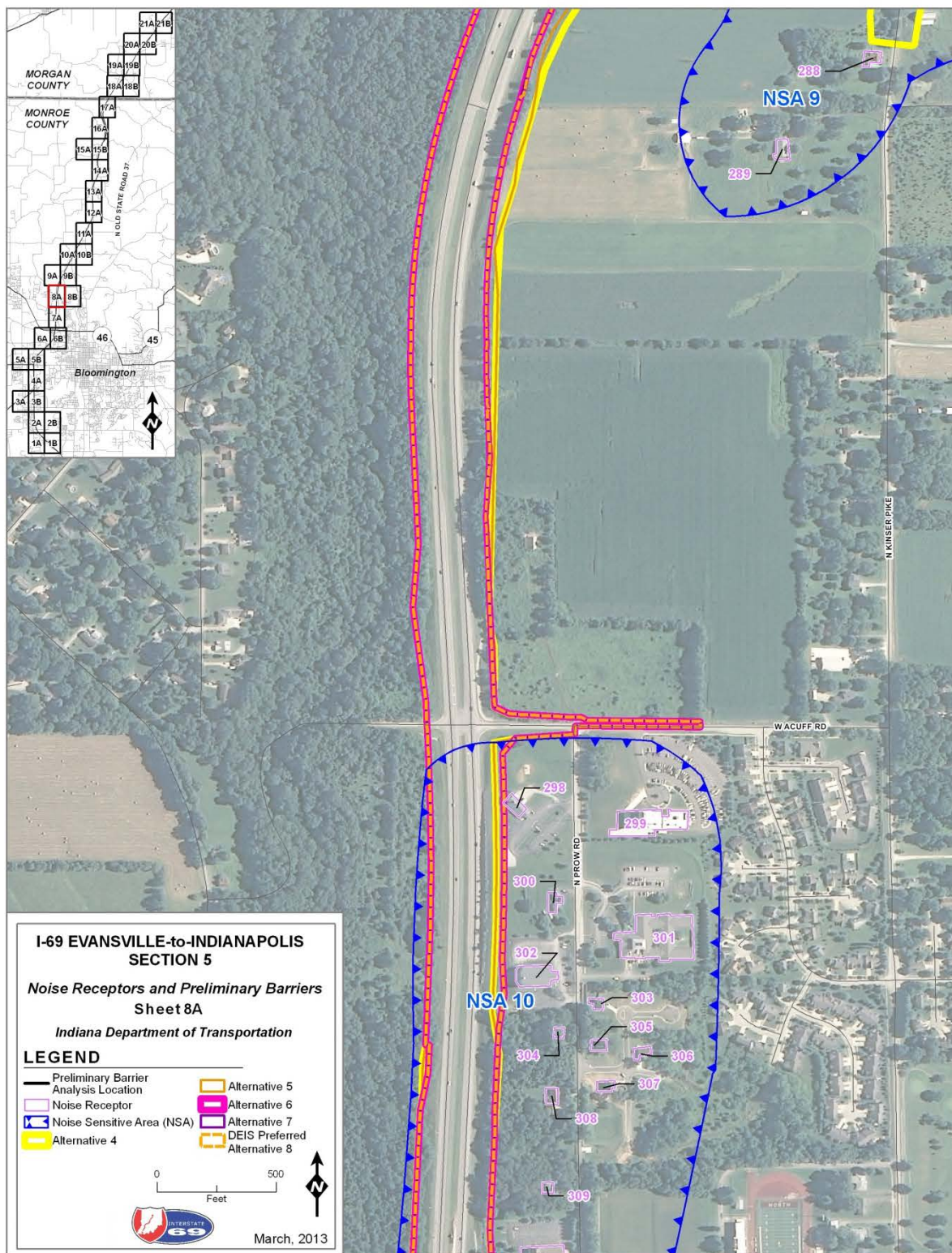


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 8A)

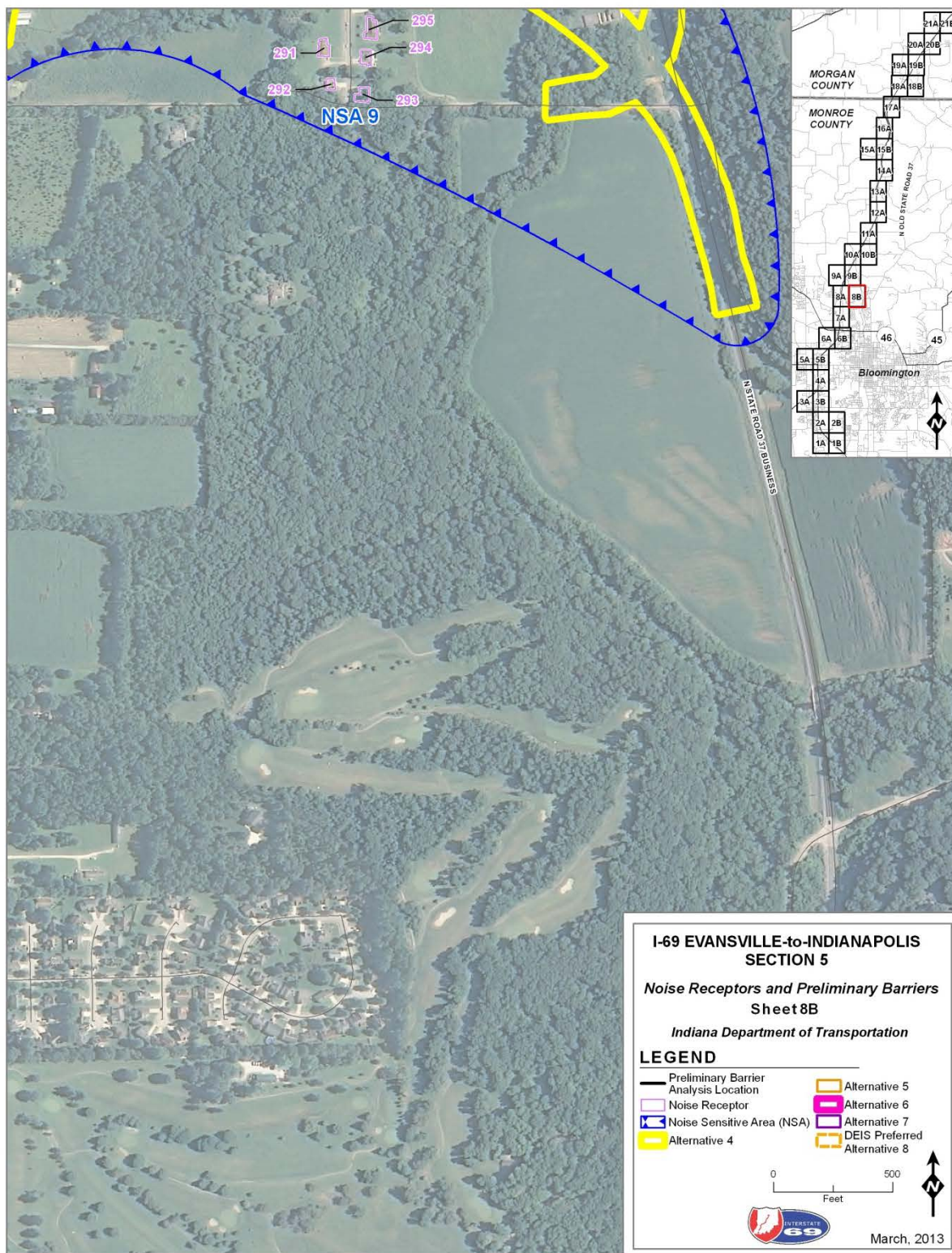


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 8B)

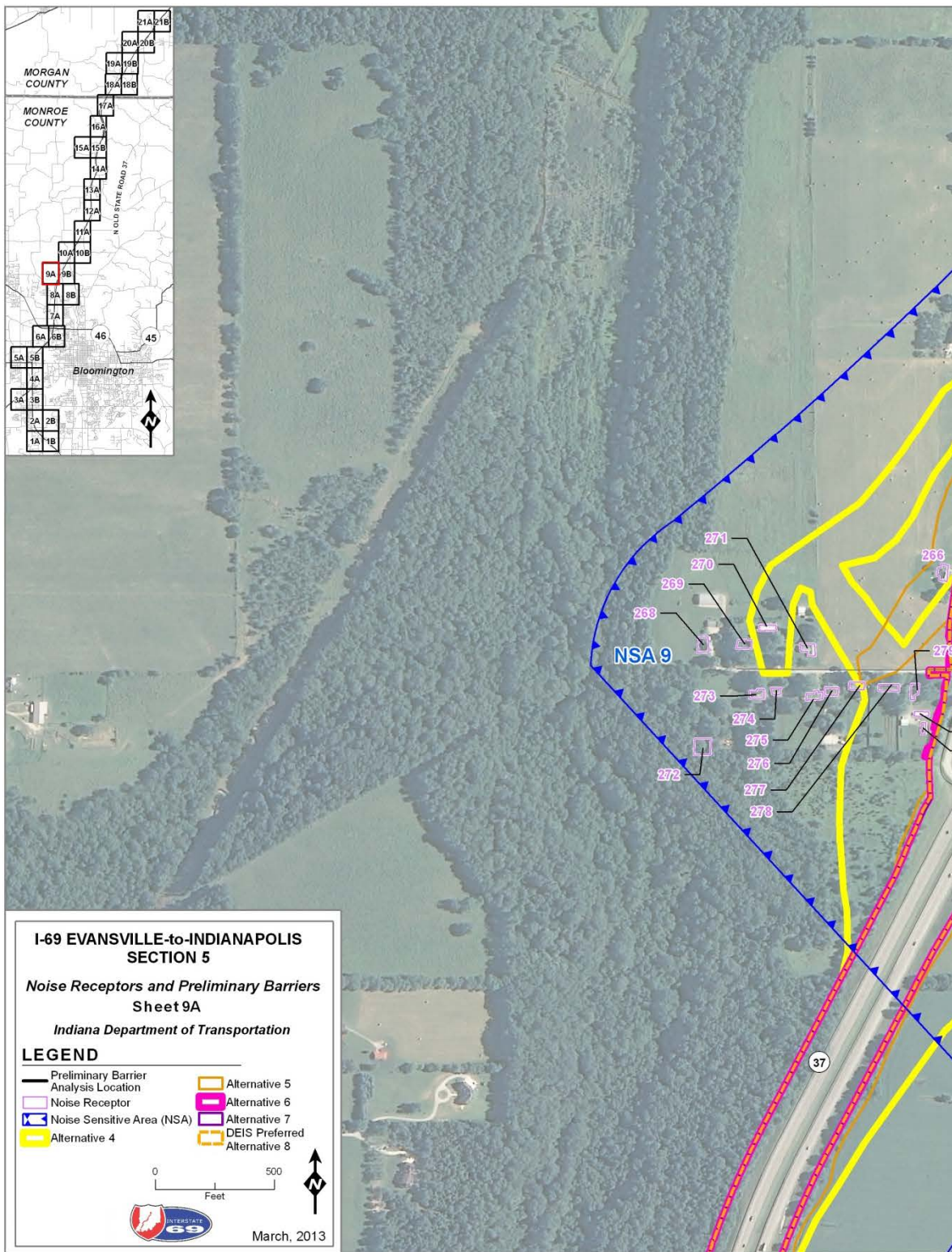


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 9A)

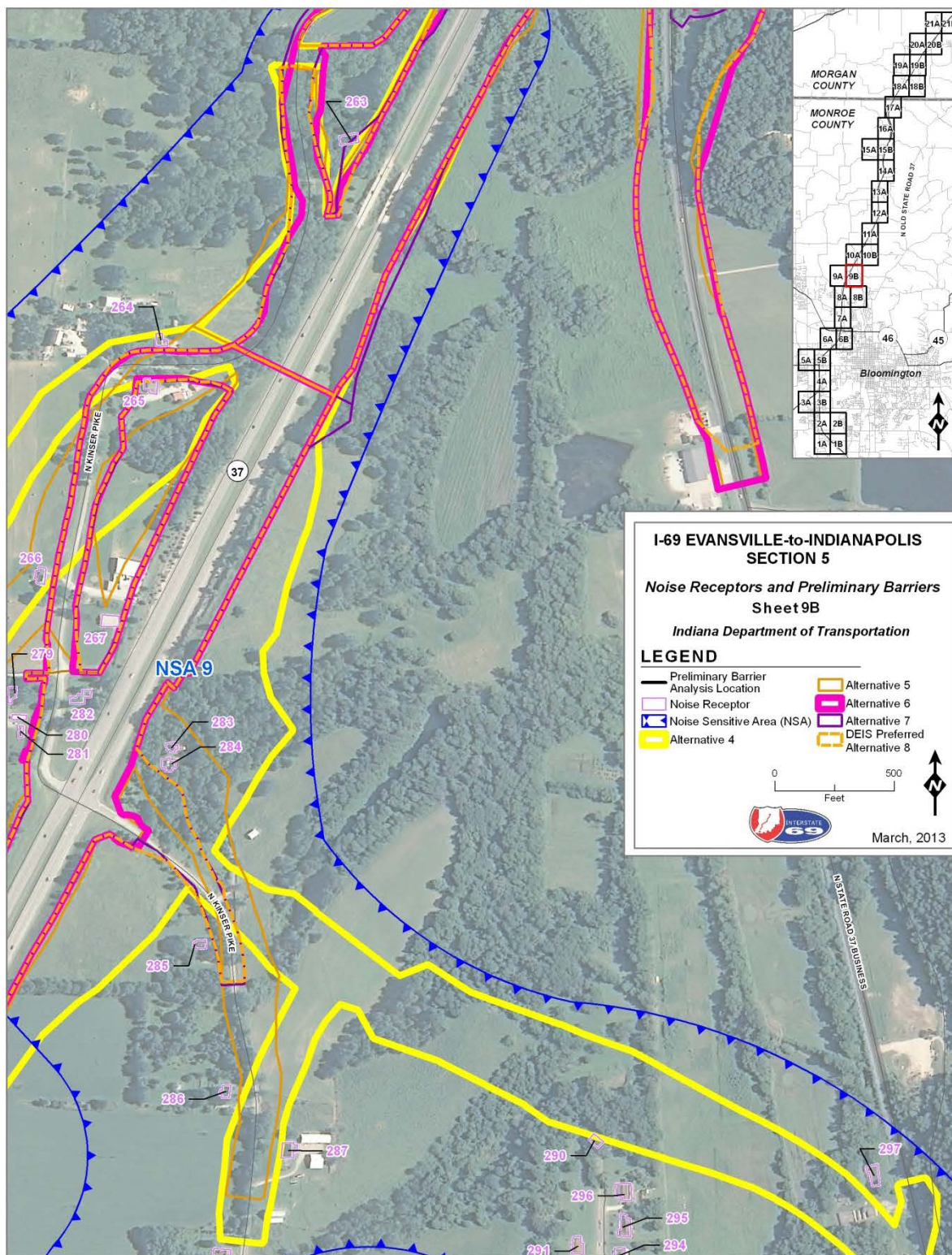


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 9B)

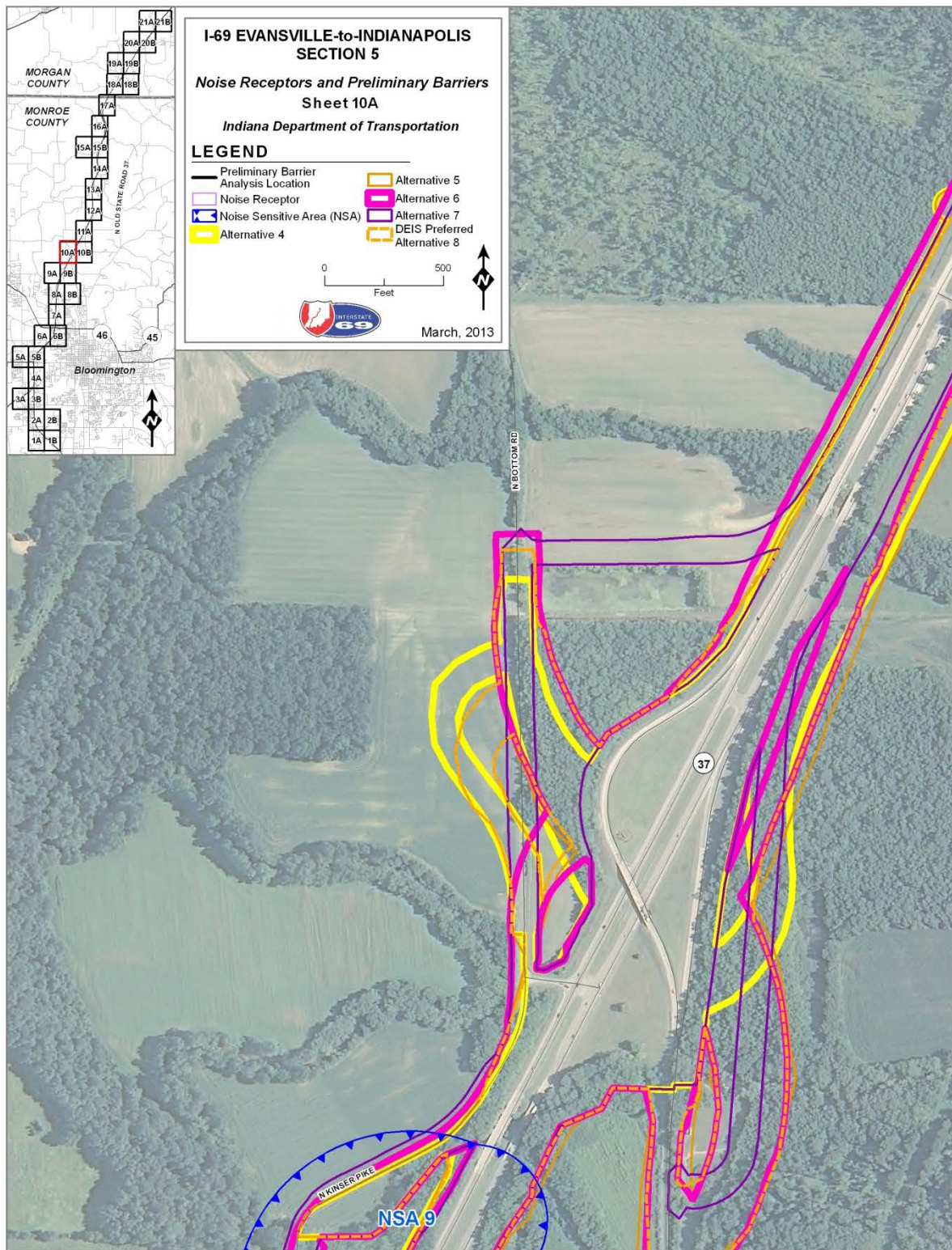


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 10A)

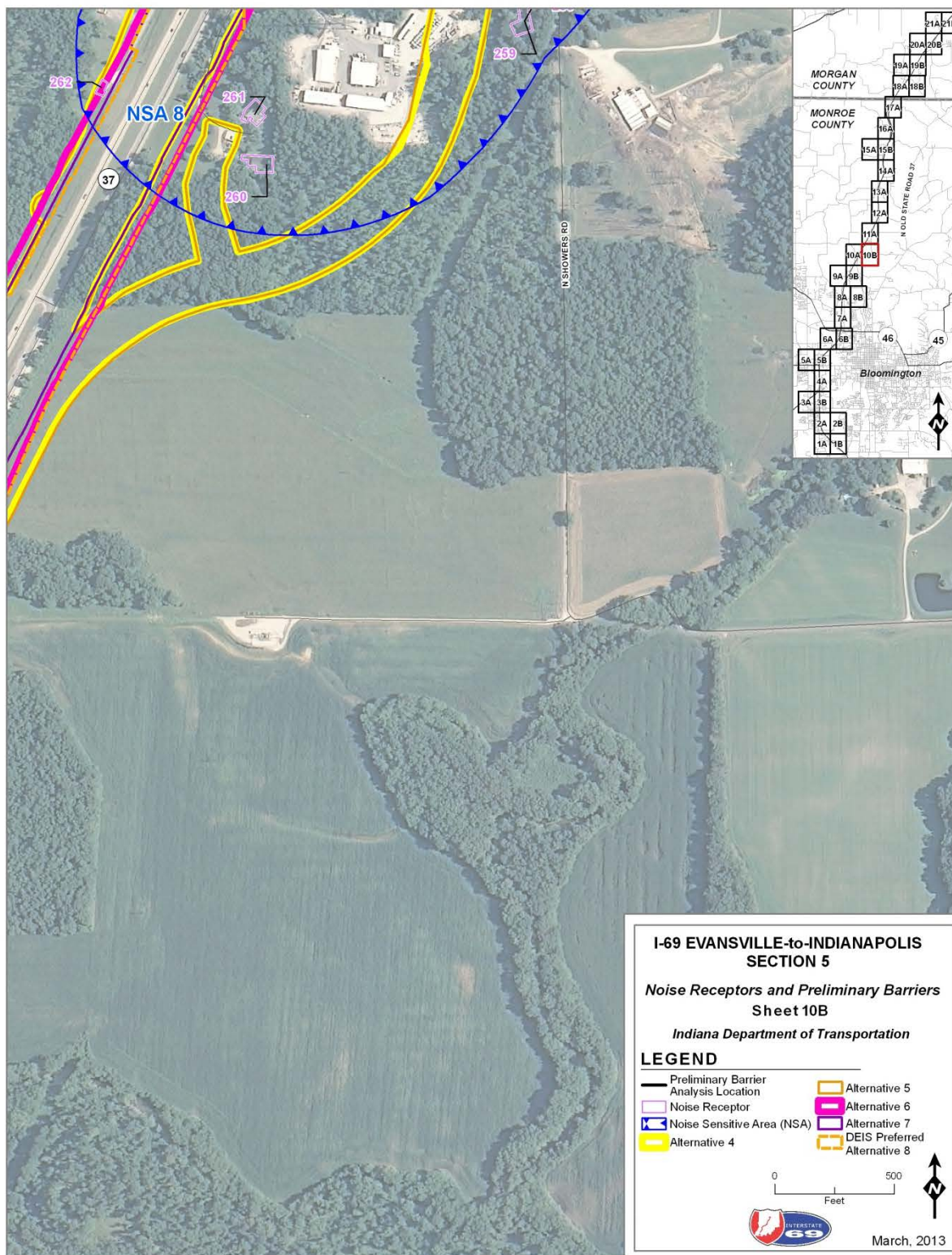


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 10B)

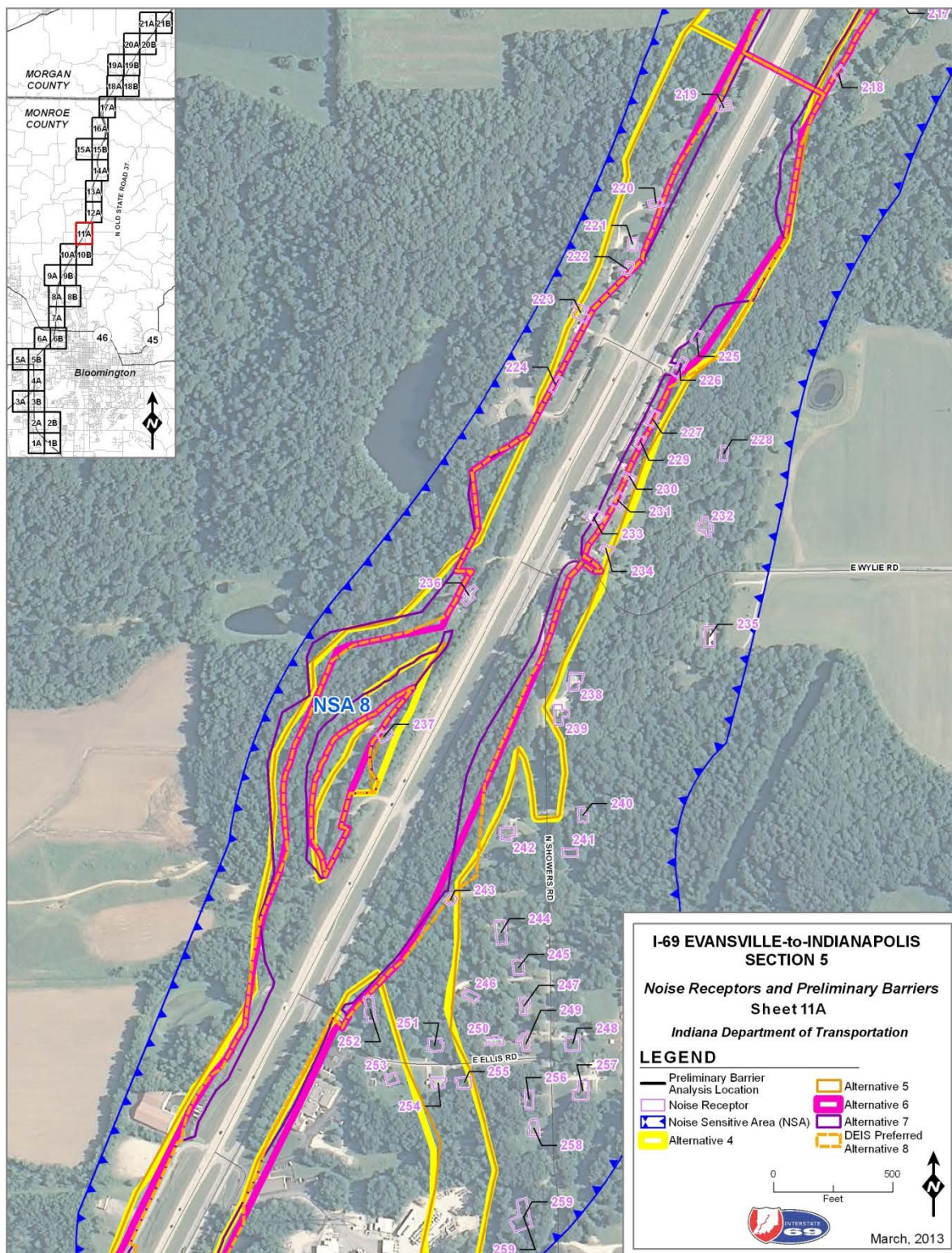


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 11A)

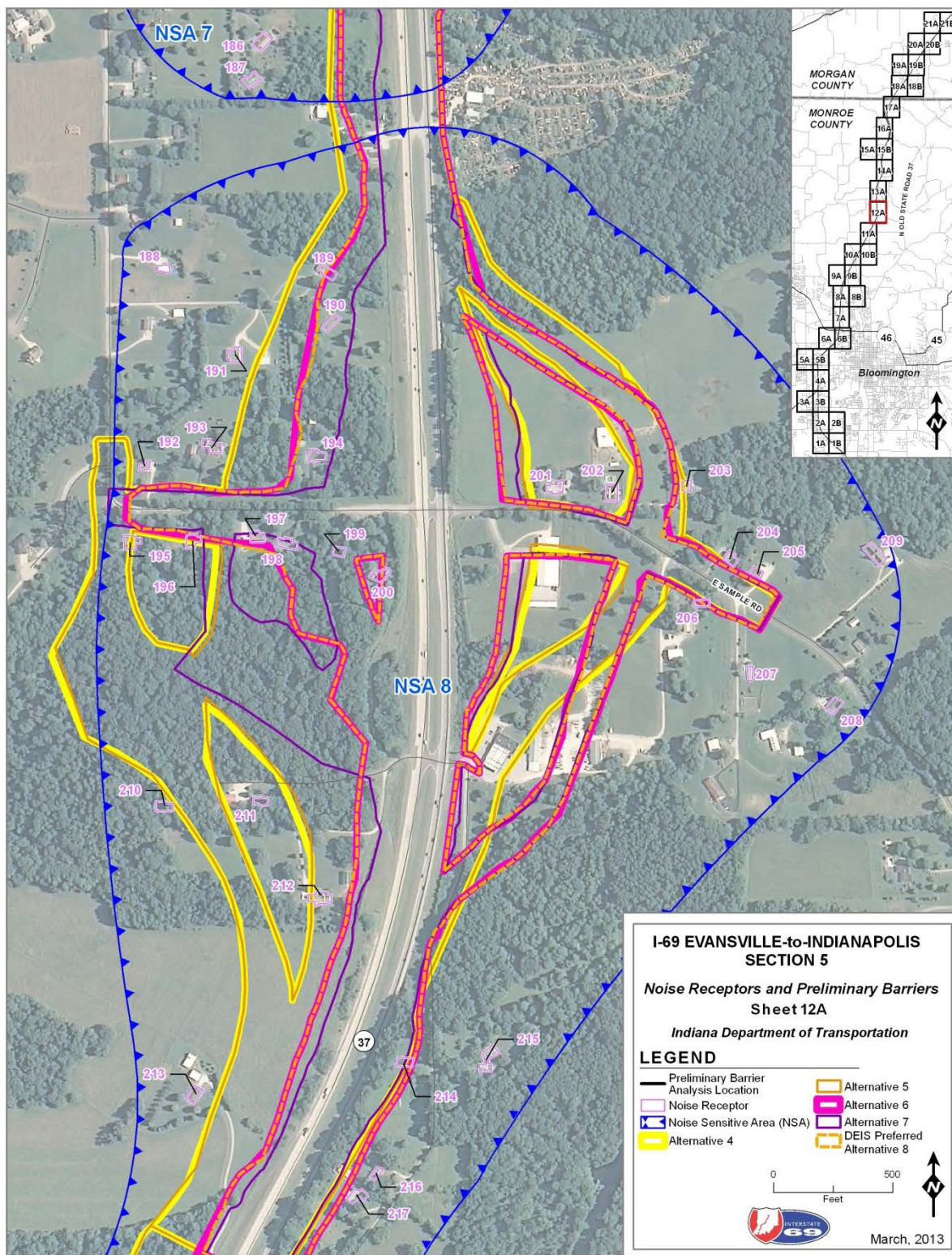


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 12A)

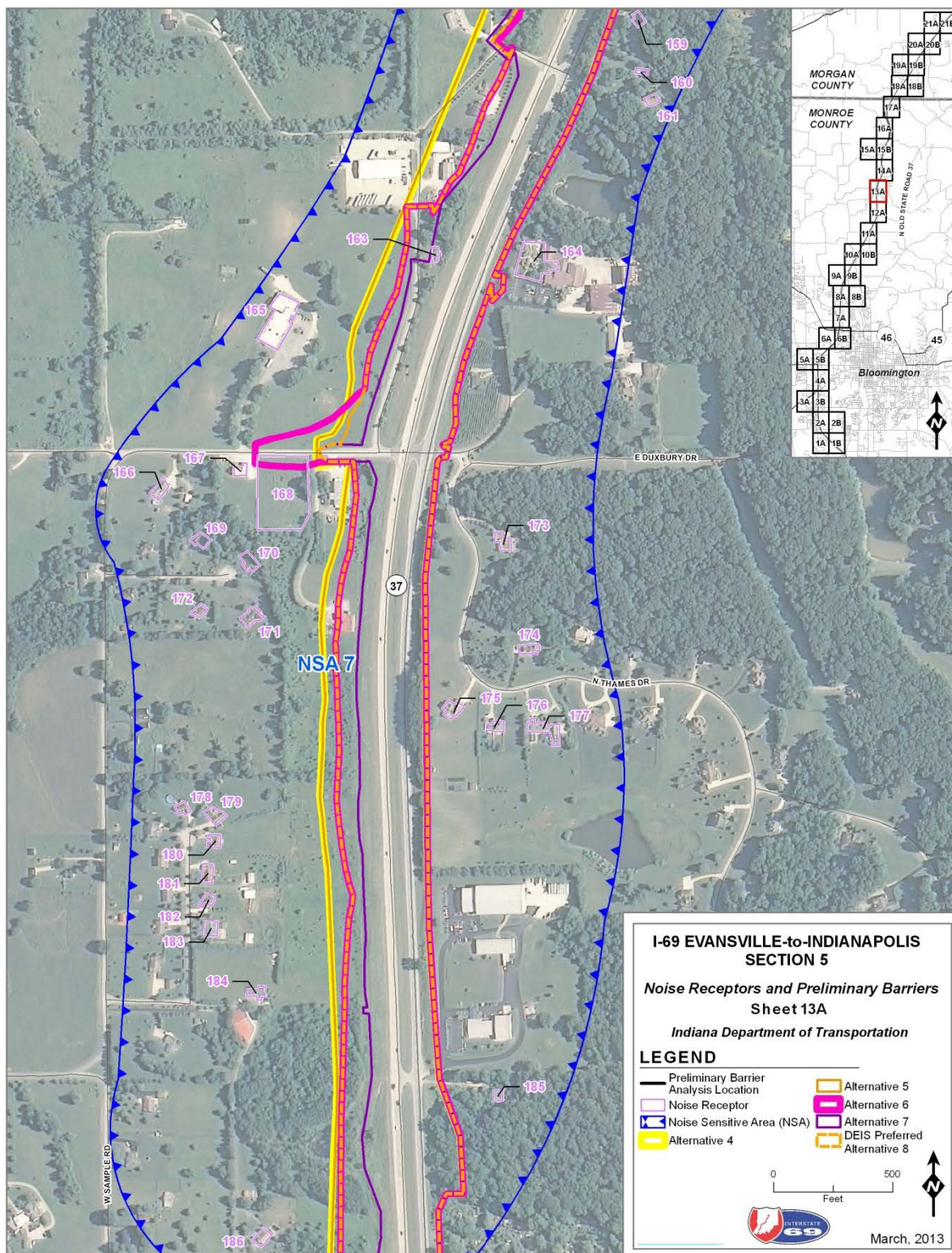


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 13A)

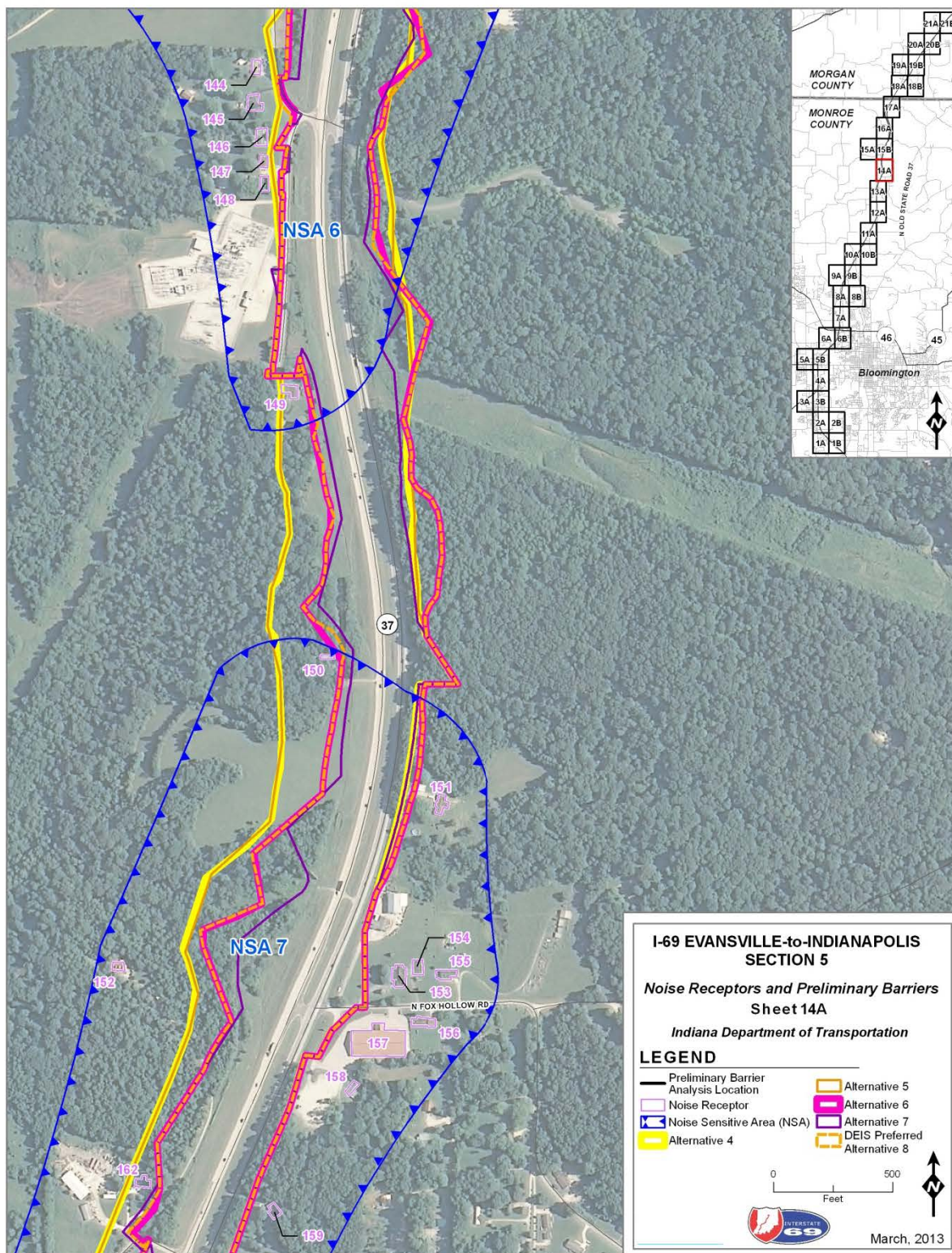


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 14A)

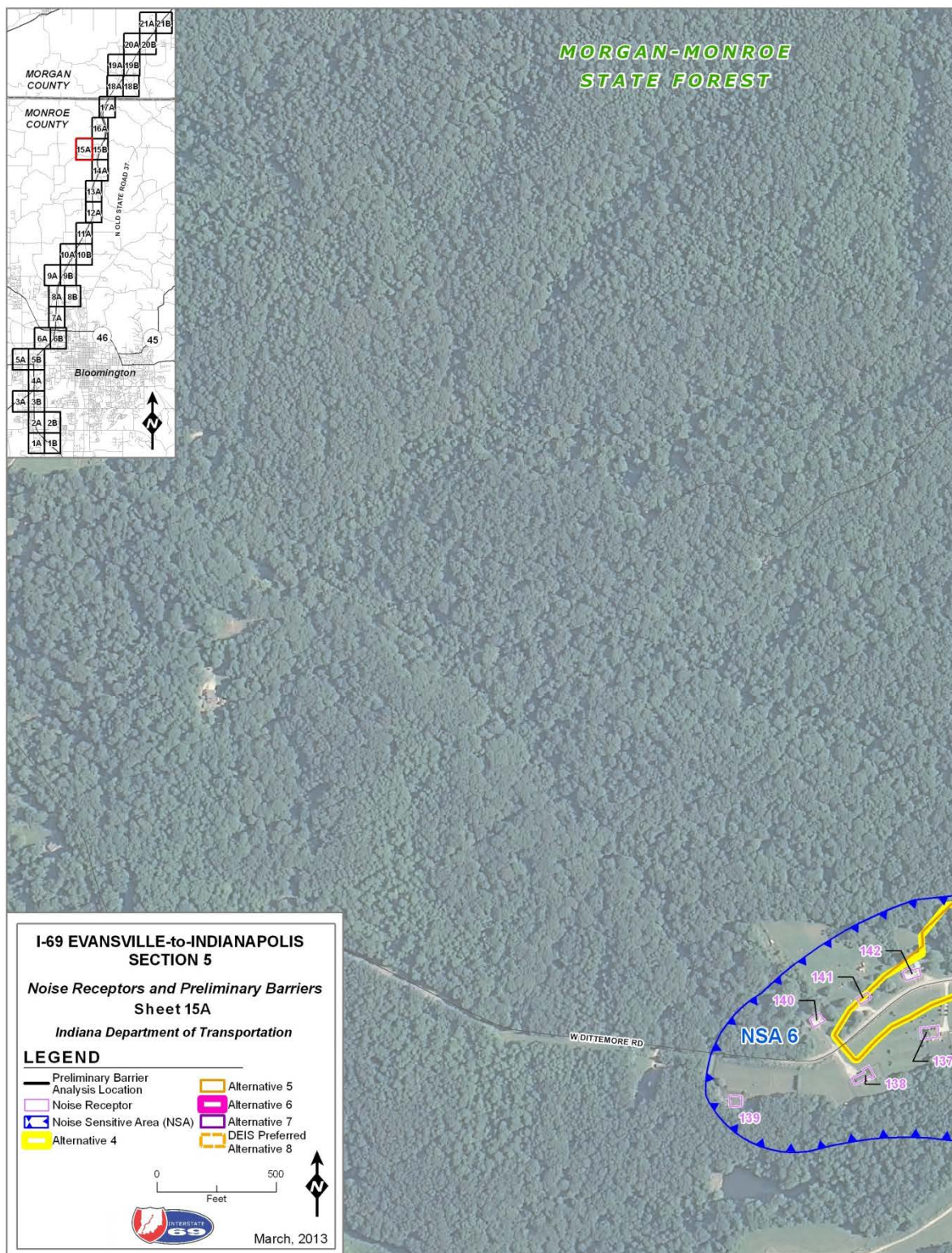


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 15A)

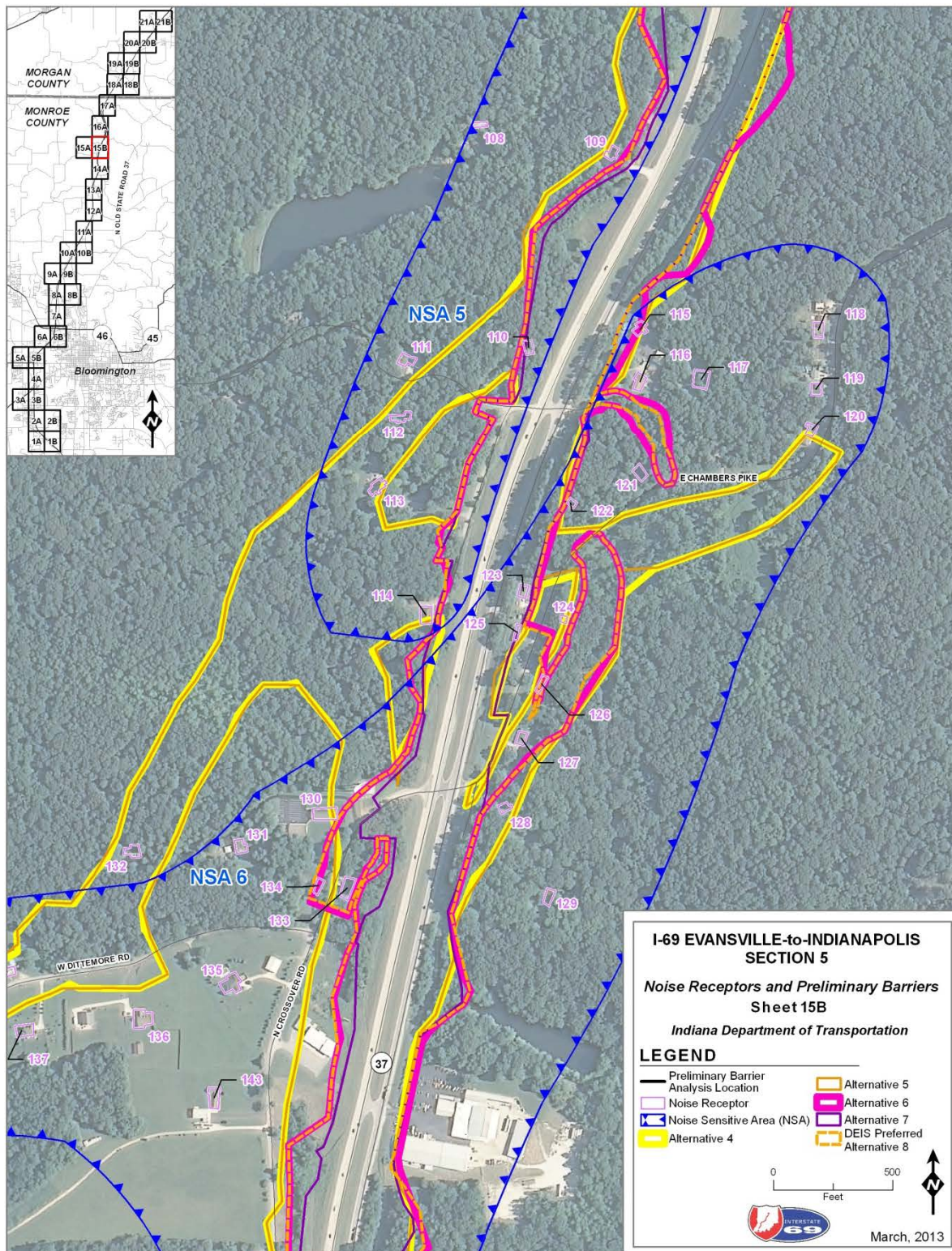


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 15B)

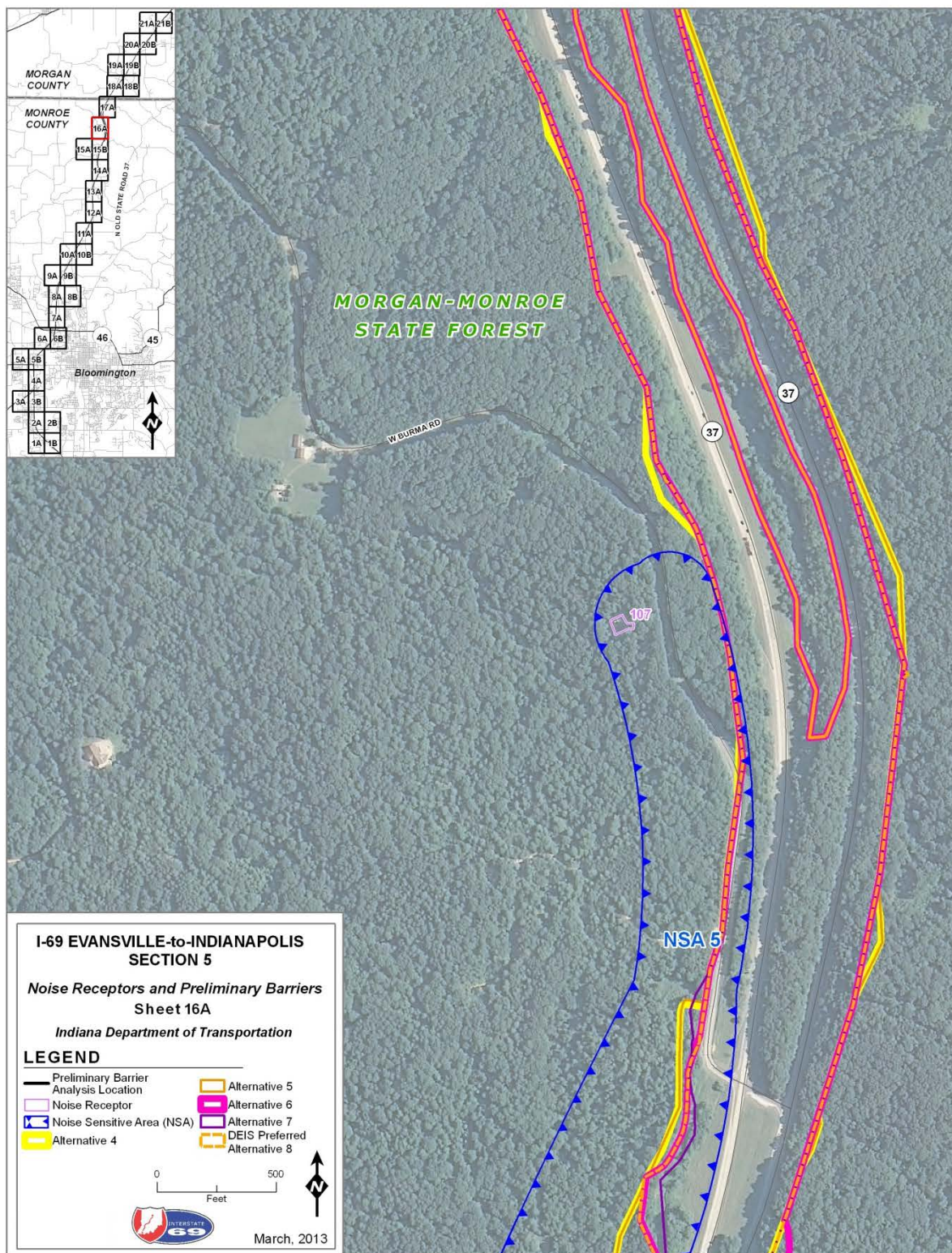


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 16A)

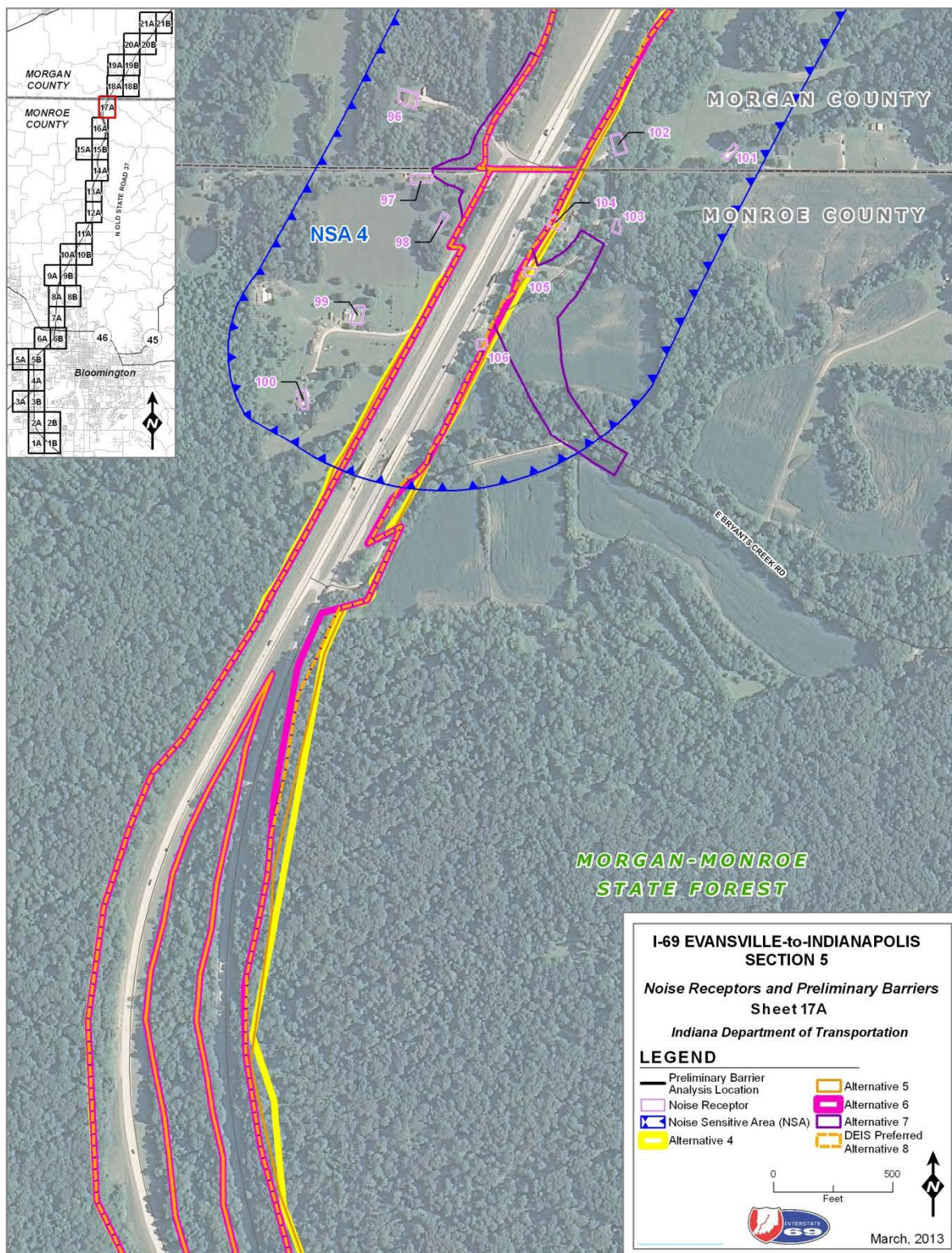


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 17A)

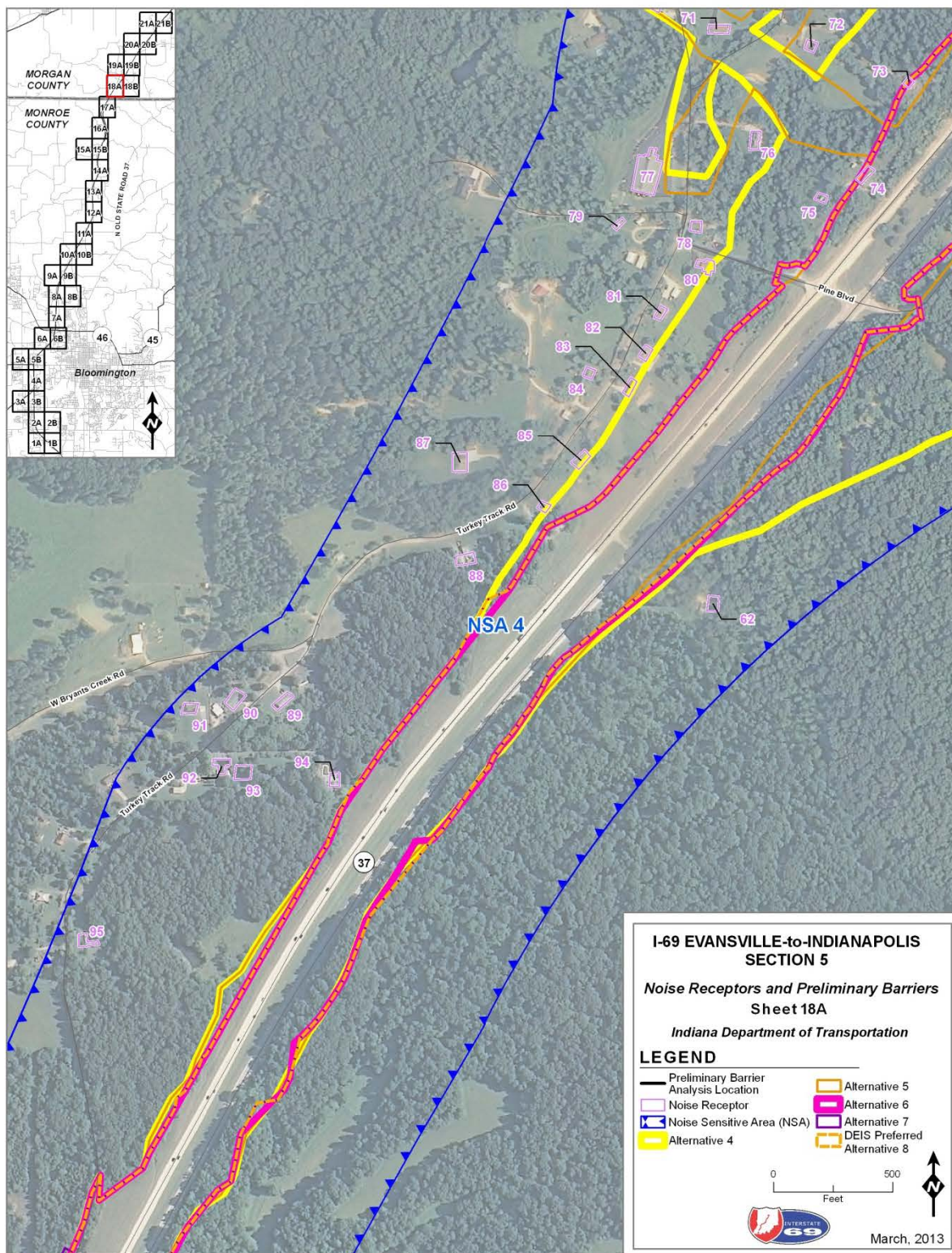


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 18A)

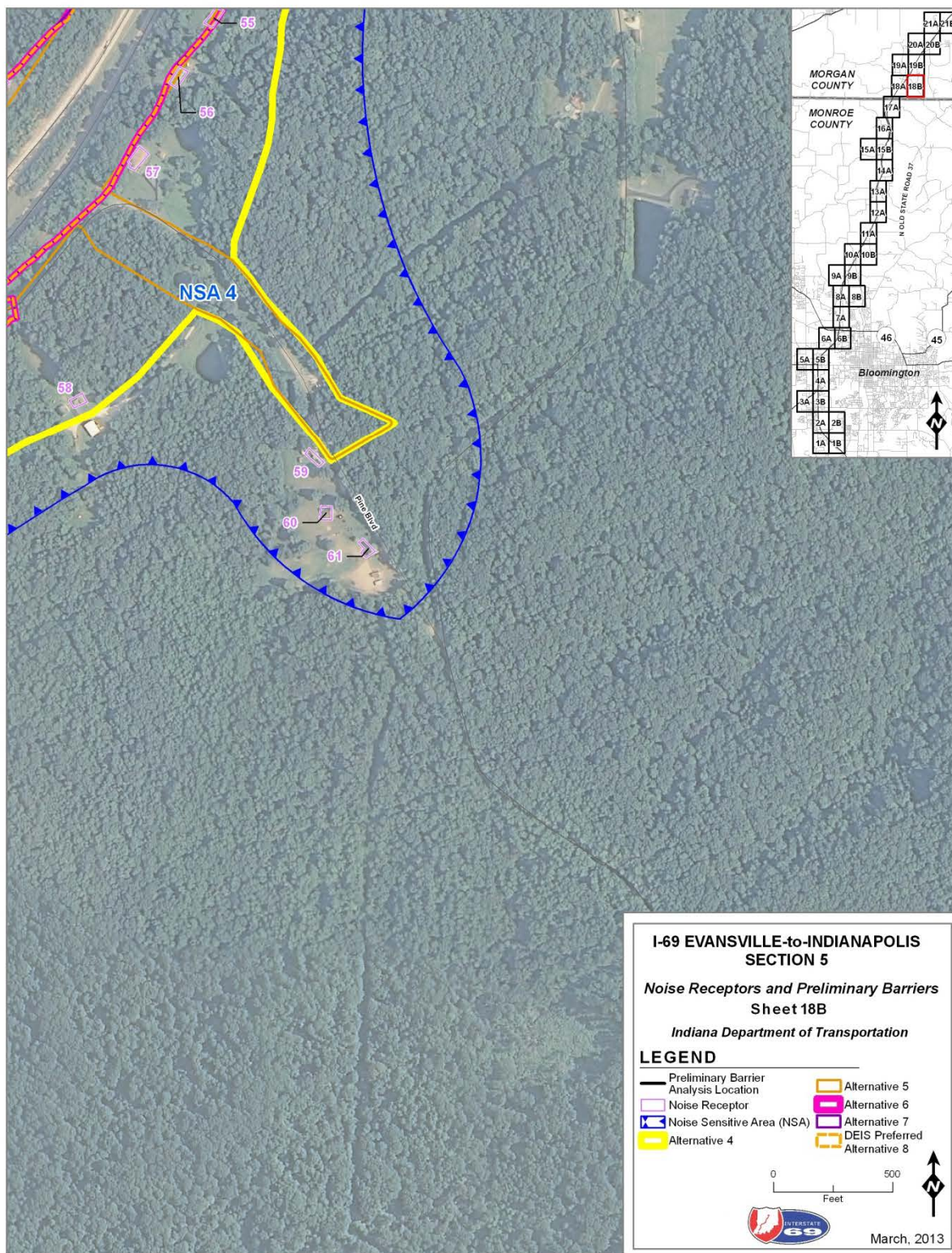


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 18B)

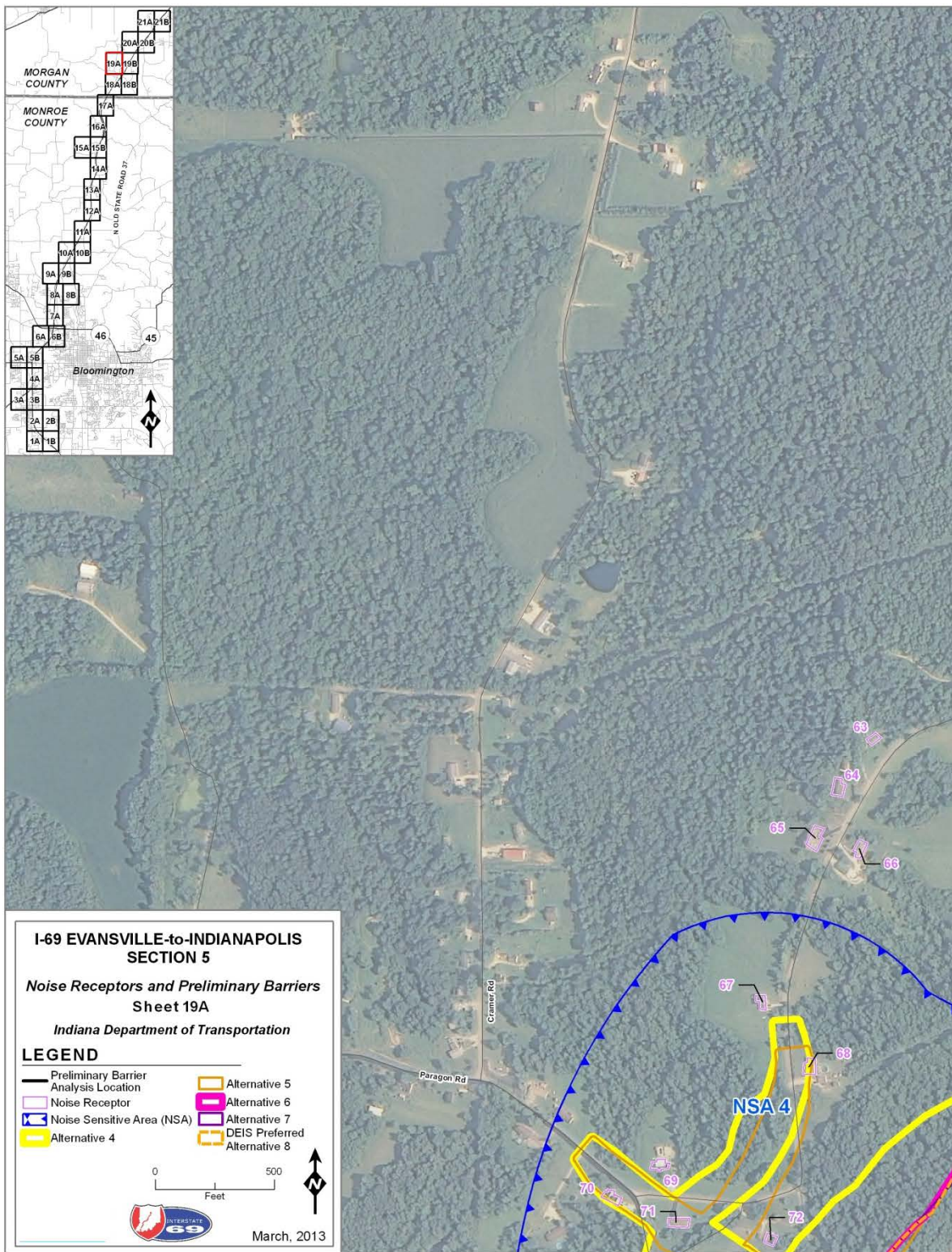


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 19A)

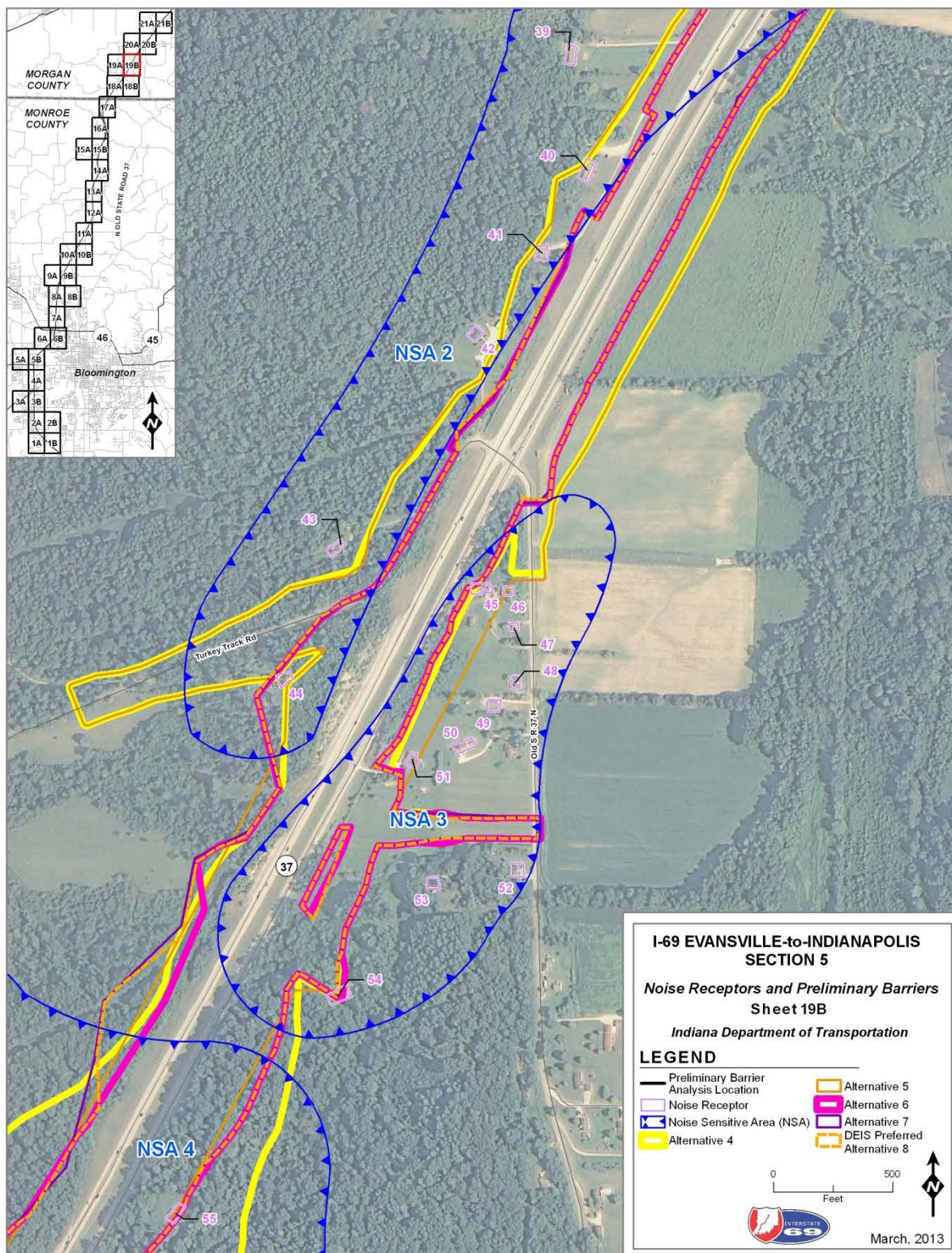


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 19B)

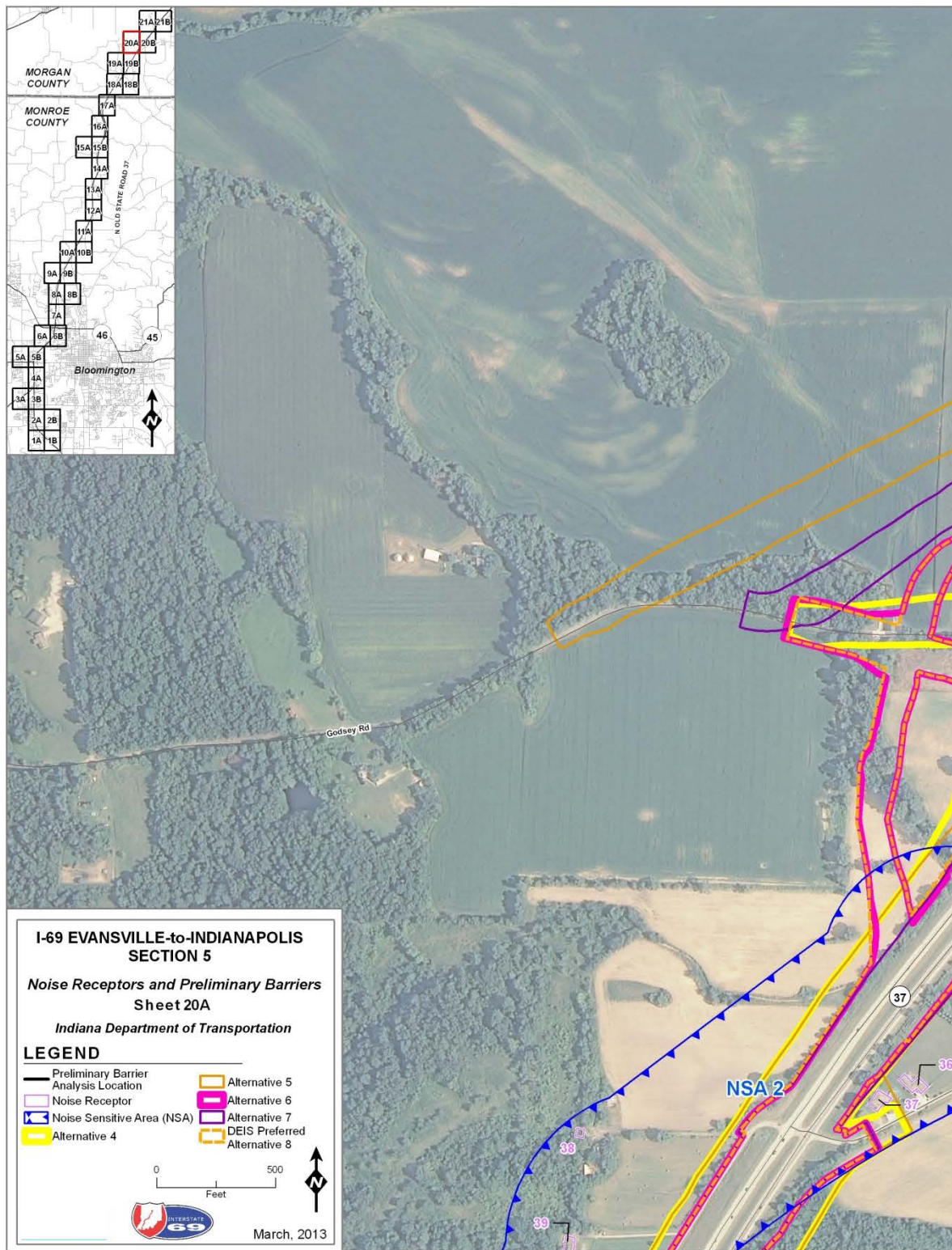


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 20A)

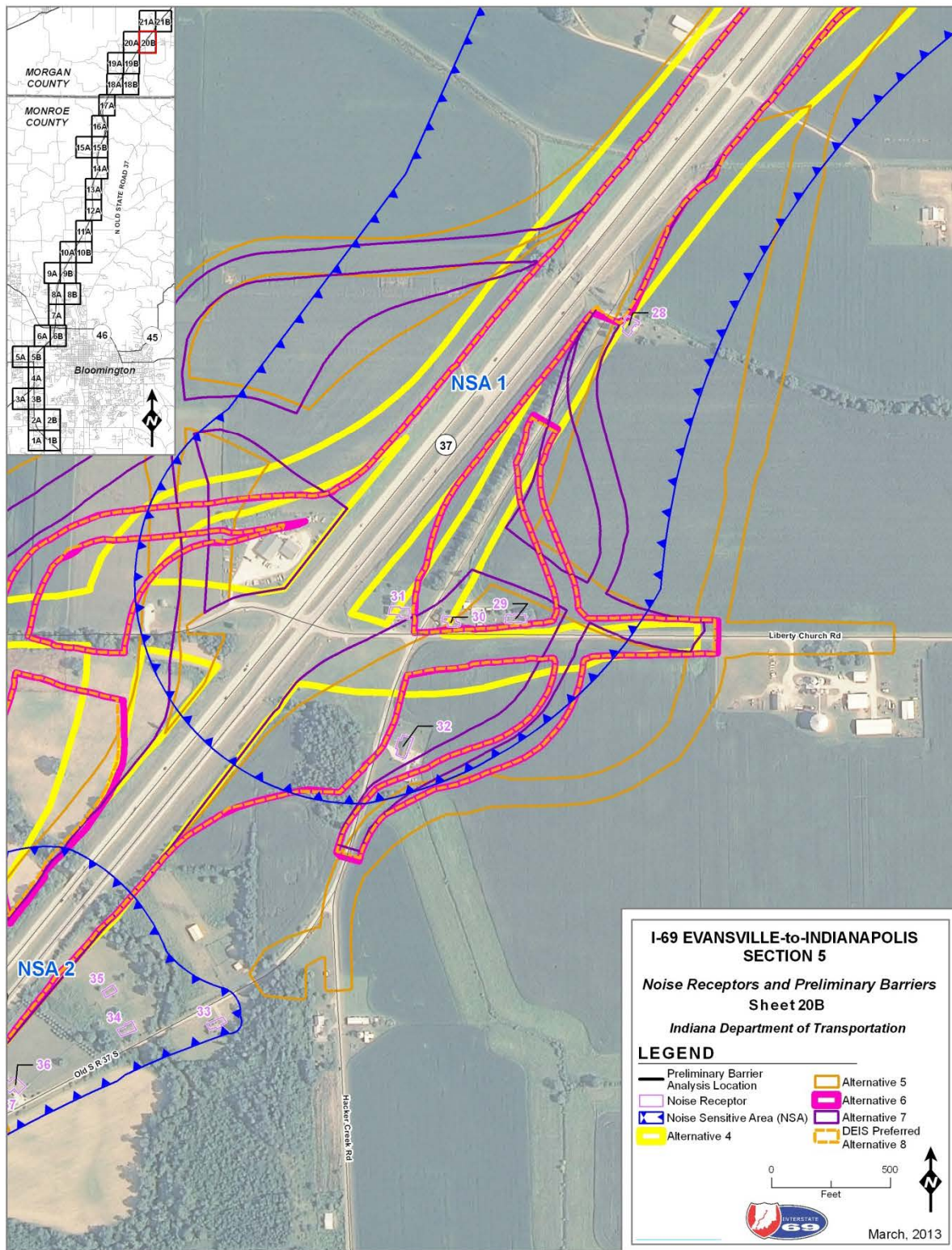


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 20B)

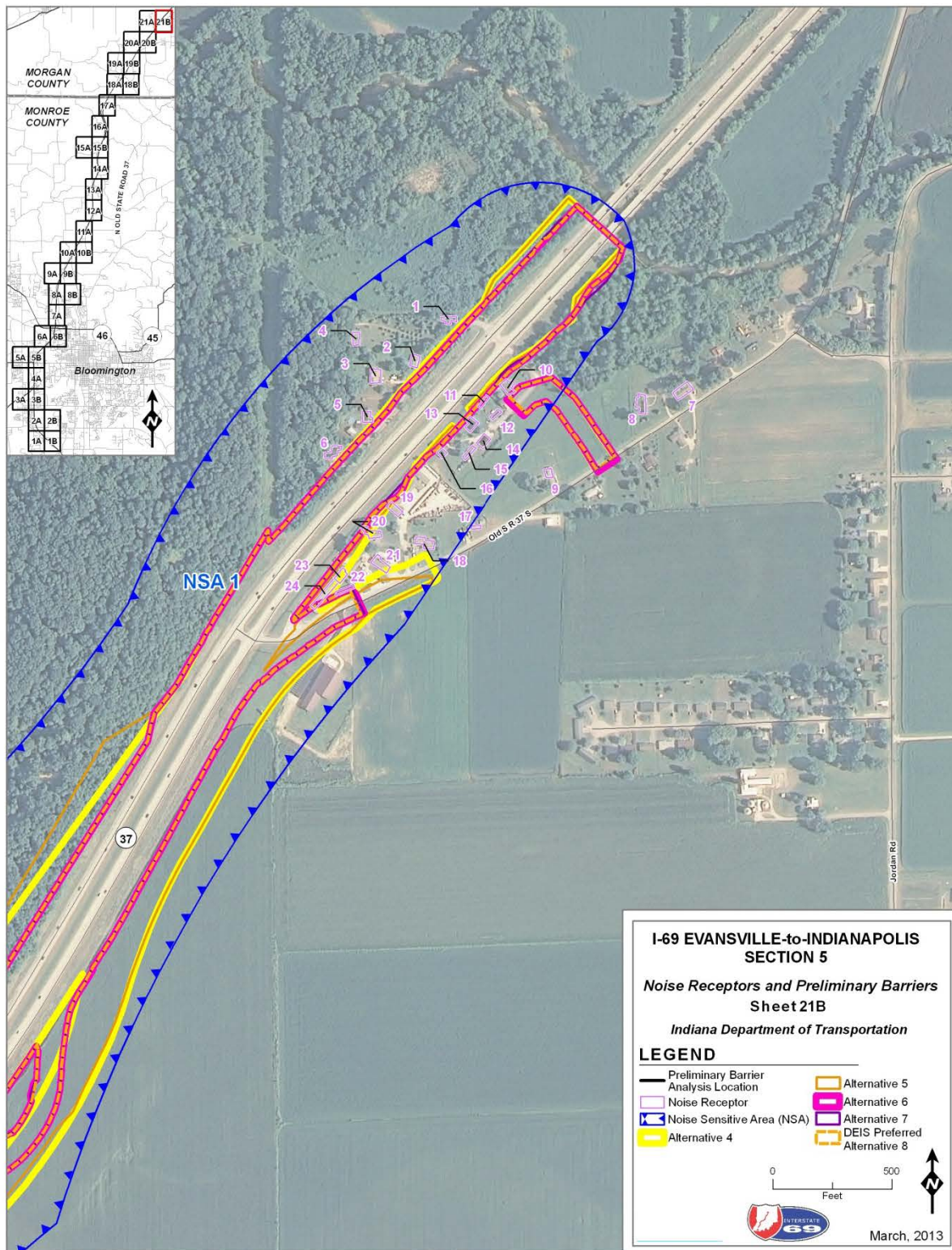


Figure 5: Noise Receptors & Preliminary Barrier Locations for Alternatives 4 through 8 (Sheet 21B)